



PRODUCT CATALOGUE



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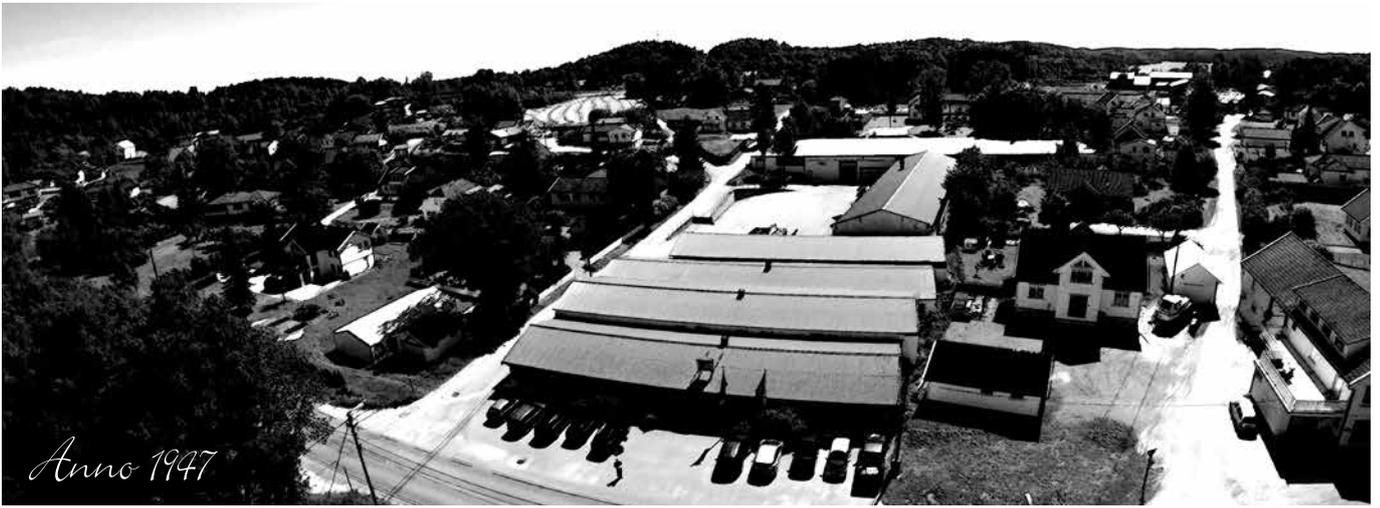
- Tractor chains
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NEW



IGLAND PRODUCT CATALOGUE, valid from 01.10.2019.
 Errors may occur, contact your local retailer for further information



QUALITY - EXPERIENCE – INNOVATIONS

IGLAND AS was established in 1947 by Per Igland and has its headquarters in Grimstad, Norway. The company is part of Nøsted&, which develops and manufactures products sold worldwide.

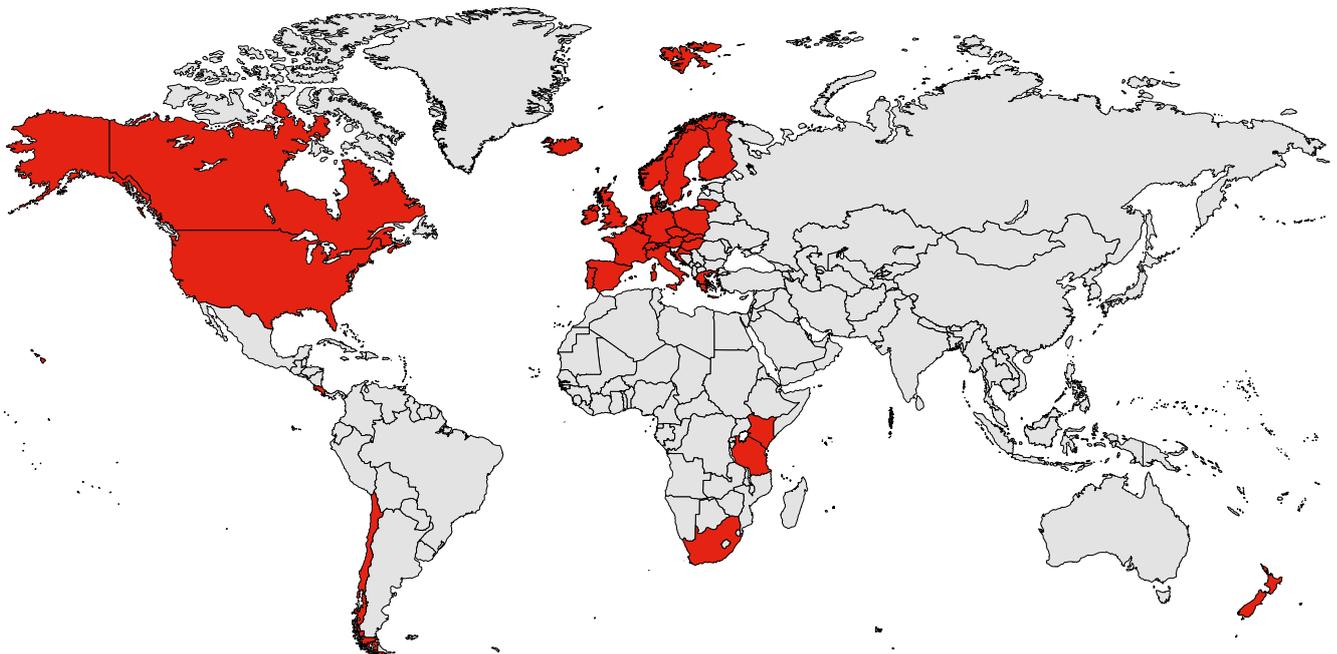
Per Igland, the company's founder was in 1981 awarded the King's Medal of Merit in gold for his development of methods, machines and equipment for forestry. IGLAND AS has been leading in efficient operating techniques for agricultural tractors and IGLAND forestry winches are famous worldwide. Nøsted& has, in addition to the established products, developed new IGLAND products for snow removal, lifting and road maintenance.

THE COMPANY

IGLAND AS is owned by Nøsted& Mandal. A company with extensive experience in various fields of production and has employees with years of experience in development and production. All our products comply with EU Machinery Directive (CE mark) and our structures are designed using AutoCAD and Autodesk Inventor 3D mechanical design. Our turnover is approx. 80 million NOK a year.

EXPORT MARKETS

IGLAND AS exports to Europe, Africa, South America, the United States and Canada.



 IGLAND
FOREST



IGLAND 2501



PART.NO.	DESCRIPTION
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308010	IGLAND 2501
300740	IGLAND 3501
300052	IGLAND 4501

Options - UPGRADE:

095440	Radiobetjening 3501 IGLAND RC-200, 1 function, incl. hydr LH, complete (Anti counter pressure coupling required)
095229	Radiobetjening 4501 IGLAND RC-200, 1 function, incl. hydr LH, complete (Anti counter pressure coupling required)
091442	RPM control of traktor, on/off (only available together with 095440)
090378	Oil distribution valve for tractor with oil capacity exceeding 55 l/min
022150	Oil can holder
022151	Chainsaw holder
159337	Top screen



Hinged loggingplate

IGLAND 2501 - 3501 - 4501 SERIES

With this series, you get powerful and reliable forest winches, suitable for intermediate tasks and fits agricultural tractors from 15hp up to 80hp. The winches have optional high and low pull-in blocks. High pull-in block provides better "lifting" of the logs during winching. The winches are operated mechanically with cord system but can also be supplied with radio control. A specially designed hinged logging plate, "carries" the timber over stumps and stones. Long distance between top block and drum provides a nice distribution of the steel rope on the entire drum. The series is equipped with Anti-backlash brake and full cable guard that prevent the tracing of steel wire on the drum. The winch has ratchet brake and 3-point hitch as standard. See options for upgrading.



RECOMMENDED PACKAGE 2501

308010	1 IGLAND 2501
209100	1 PTO Walterscheid 2200 (spesial made for winch)
200159	1 Wire rope 40 m / 8 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201201	2 Choker chains, 1,5 m à kr 12.13
308011	RECOMMENDED PACKAGE:

RECOMMENDED PACKAGE 3501

300740	1 IGLAND 3501
209100	1 PTO Walterscheid 2200 (spesial made for winch)
200166	1 Wire rope 50 m / 9 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201201	2 Choker chains, 1,5 m à kr 12.13
300741	RECOMMENDED PACKAGE:
	ALTERNATIVE:
300742	Start package with radio, RC-200 (PART.NO.: 300741 + 095440)

RECOMMENDED PACKAGE 4501

300052	1 IGLAND 4501
209120	1 PTO Walterscheid 2300 (spesial made for winch)
200171	1 Wire rope 50 m/10 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201201	2 Choker chains, 1,5 m à kr 12.13
300054	RECOMMENDED PACKAGE:
	ALTERNATIVE:
300055	Start package with radio, RC-200 (PART.NO.: 300054 + 095229)

IGLAND 3501



IGLAND 4501



TECH. DATA:	2501	3501	4501
Pulling capacity:	25 kN (2,5 tons)	35 kN (3,5 tons)	45 kN (4,5 tons)
Fits Tractors:	11-25 kW (15-35 hp)	26 – 52 kW (35 – 70 hp)	26 – 52 kW (35 – 70 hp)
Safety brake:	No	No	No
Weight:	127 kg	200 kg	260 kg
Width:	0,92 meter	1,22 meter	1,50 meter
Height:	129 cm	160 cm	190 cm

IGLAND 42



PART.NO.	DESCRIPTION
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308020	IGLAND 42
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Options - UPGRADE:

095450	Radio remote control IGLAND 42, 1 function, incl. hydr LH, complete (Anti counter pressure coupling required)
091442	RPM control of traktor, on/off (only available together with 095450)
143160	Top pulley for spoolingpoint
143210	Triangle spesial fitted quick coupler
143170	HMV spesial fitted quick coupler
090378	Oil distribution valve for tractor with oil capacity exeeding 55 l/min
159337	Top screen 42
022150	Oil can holder
022151	Chainsaw holder

IGLAND 42 WINCH

With this range of models, you got solid and reliable winches that have easy maintenance and fit most agricultural tractors from 15hp and up to 80 hp. The winches have a simple construction and are easy to use. The drum capacity allows for various size of wire rope. The winches are operated with a cord from the tractor seat, or at a safe distance to the side. RC is an option. Both 4001 and 5001 features adjustable PTO-drive height to accommodate a wide range of tractors.

This series have a normal ratchet brake and in addition an anti-backlash brake. All winches have 3-point hitch. See options for upgrading.

TECH. DATA:	42
Pulling capacity:	42 kN (4,2 tons)
Fits Tractors:	30 – 52 kW (40 – 70 hp)
Safety brake:	No
Weight:	226 kg
Width:	1,44 meter
Height:	131 cm



RECOMMENDED PACKAGE 42

308020	1 IGLAND 42
209100	1 PTO Walterscheid 2200 (spesial made for winch)
200171	1 Wire rope 50 m / 10 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201201	2 Choker chains, 1,5 m à kr 12.13
308021	RECOMMENDED PACKAGE:
	ALTERNATIVE:
308022	Start package with radio, RC-200 (PART.NO.: 308021 + 095450)

IGLAND 42S



IGLAND 5001



IGLAND 42S OG IGLAND 5001 VINSJER

Igland supplies a range of robust, stable and efficient forest winches. Suitable for agricultural tractors from 30 hp and up to 70 hp. Winches are equipped with an automatic safety brake that makes the winch more user-friendly and more flexible in transition from start to stop. Extremely simple functional principles, suitable for beginners. The winch has a fully welded construction that requires little maintenance. Anti-backlash brake and full cable guard. Features adjustable PTO drive height to accommodate a range of tractors. With the right accessories, this winch is a perfect choice for those looking for a "pro-winch" in a mini-format.

PART.NO.	DESCRIPTION
308030	IGLAND 42S
300720	IGLAND 5001

Options - UPGRADE:	
095440	Radio remote control IGLAND RC-200, 2 function, incl. hydr LH, complete for 42S (Anti counter pressure coupling required)
095230	Radio remote control IGLAND 5001, 1 function, incl. hydr LH, complete (Anti counter pressure coupling required)
091442	RPM control of traktor, on/off (only available together with 095226)
143160	Top pulley for spoolingpoint
143210	Triangle spesial fitted quick coupler
143170	HMV spesial fitted quick coupler
022120	Pressure-gauge for control of oil-pressure (Only available together with 095225)
090378	Oil distribution valve for tractor with oil capacity exceeding 55 l/min
159337	Top screen
022150	Oil can holder
022151	Chainsaw holder

TECH. DATA:	42S	5001
Pulling capacity:	42 kN (4,2 tons)	50 kN (5,0 tons)
Fits Tractors:	30 – 52 kW (40 – 70 hp)	37 – 60 kW (50 – 80 hp)
Safety brake:	Yes	No
Weight:	235 kg	285 kg
Width:	1,44 meter	1,50 meter
Height:	131 cm	148 cm



RECOMMENDED PACKAGE 42S	
308030	1 IGLAND 42S
209100	1 PTO Walterscheid 2200 (spesial made for winch)
200171	1 Wire rope 50 m / 10 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201201	2 Choker chains, 1,5 m à kr 12.13
308031	RECOMMENDED PACKAGE:
	ALTERNATIVE:
308032	Start package with radio, RC-200 (Art.nr.: 308031 + 095440)

RECOMMENDED PACKAGE 5001	
300720	1 IGLAND 5001
209120	1 PTO Walterscheid 2300 (spesial made for winch)
200176	1 Wire rope 50 m / 11 mm, including end hook, 6 x 26 IWRC
201210	2 Slider including adjustable plate à kr 3.13
201504	2 Choker chains, 1,5 m à kr 16.28
300735	RECOMMENDED PACKAGE::
	ALTERNATIVE:
300736	Start package with radio, RC-200 (Art.nr.: 300735 + 095230)

IGLAND 55A



PART.NO.	DESCRIPTION
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300925	IGLAND 55A
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Options - ONLY FACTORY INSTALLED:

153217	Pullmatic with radio (091174) (driving of wire rope) - Only available together with 153212 or 153213
153212	Electro hydraulics, LHP, includes own oil supply system (Ratio exchange 1:6)
153213	Electro hydraulics, LHP, includes own oil supply system (Ratio exchange 1:10,36)
153210	Low gear (Ratio 1:10,3)

Options - UPGRADE:

091174	Radio remote control IGLAND T-100, 2 functions, no hydraulics included (Available with 153212 or 153213)
091171	Upgrade, 4 functions radio
091442	RPM control of tractor, on / off (Only available together with 091174 radio)
091443	Variable RPM control (Only available together with 091174 and 091171)
022119	Pressure-gauge for control of oil-pressure (Only available together with 153212 or 153213)
153214	Safety screen on top of winch (Increases total height to 2.3 m)
164020	Trailer coupling
022150	Bracket for oil can
022151	Bracket for chainsaw
153215	Low gear (Ratio 1:10,3)
153507	Pressure roller on drum for better spooling characteristics (Not together with 153217)

IGLAND 55A WINCH

Powerful one-drum forest winch for those who want to pile up large amounts of timber. The above-average drum has the capacity to accommodate a wide range of wire rope in adequate lengths. A rugged and simple construction with a low centre of gravity provides good visibility from the tractor cabin. This winch is equipped with a double clutch for greater reliability, less wear and longer lifespan. A logging plate width of 1.5 meter is ideal for loading site work and provides excellent support when pulling in timber.

TECH. DATA:	
Pulling capacity:	55 kN (5,5 tons)
Fits Tractors:	45 – 69 kW (60 – 95 hp)
Safety brake:	Yes
Weight:	310 kg
Width:	1,5 meter
Height:	160 cm



RECOMMENDED PACKAGE

300925	1 IGLAND 55A
209120	1 PTO Walterscheid 2300 (Special made for winch)
200176	1 Wire rope 50 m / 11mm including end hook, 6x26 IWRC
201210	3 Slider including adjustable plate a 3.13
201504	3 Choker chains 2.0 m a 16.28
300935	RECOMMENDED PACKAGE:
	ALTERNATIVE:
300936	Start package with radio, T-100 (Part.no.: 300935 + 153212 + 091174)
300937	Start package with pullmatic and radio, T-100 (Part.no.: 300935 + 153217 + 153212)

IGLAND 60



PART.NO	DESCRIPTION
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300910	IGLAND 60
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Options - ONLY FACTORY INSTALLED:

153508	Pullmatic with radio (091174) (driving of wire rope) - Only available together with 095040 or 095041
095040	Electro hydraulics, LHP, includes own oil supply system (Ratio exchange 1:6)
095041	Electro hydraulics, LHP, includes own oil supply system (Ratio exchange 1:10,36)
153500	Low gear (Ratio 1:10,3)

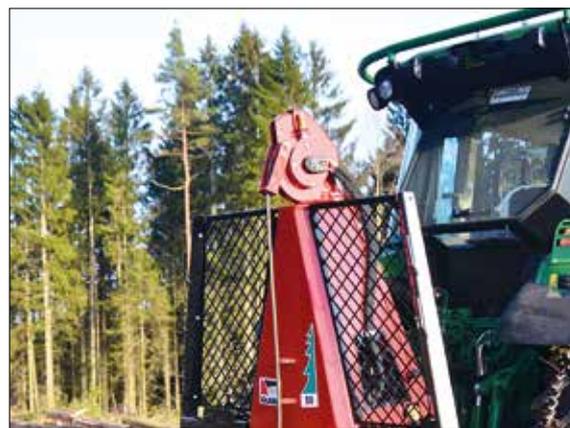
Options - UPGRADE:

091174	Radio remote control IGLAND T-100, 2 functions, no hydraulics included (Available with 095040 or 095041)
091171	Upgrade, 4 functions radio
091442	RPM control of tractor, on / off (Only available together with 091174 radio)
091443	Variable RPM control (Only available together with 091174 and 091171)
022119	Pressure-gauge for control of oil-pressure (Only available together with 095040 or 095041)
153505	Safety screen on top of winch (Increases total height to 2.3 m)
164020	Trailer coupling
022150	Bracket for oil can
022151	Bracket for chainsaw
153501	Low gear (Ratio 1:10,3)
153507	Pressure roller on drum for better spooling characteristics (Not together with 153508)

IGLAND 60 WINCH

Powerful one-drum forest winch for those in need of a powerful and reliable winch. IGLAND 60 has an unusually large drum capacity to provide space for a wide range of wire rope in adequate lengths. A rugged and simple design with large logging plate provides excellent ground support. The winch is equipped with a double clutch for greater reliability, less wear and longer lifespan.

TECH. DATA:	
Pulling capacity:	60 kN (6 tons)
Fits Tractors:	45 – 74 kW (60 – 100 hp)
Safety brake:	Yes
Weight:	390 kg
Width:	1,73 meter
Height:	207 cm



RECOMMENDED PACKAGE

300910	1 IGLAND 60
209120	1 PTO Walterscheid (Special made for winch)
200176	1 Wire rope 50 m / 11mm including end hook, 6x26 IWRC
201210	3 Slider including adjustable plate a 3.13
201504	3 Choker chains 2.0 m a 16.28
300915	RECOMMENDED PACKAGE: ALTERNATIVE:
300916	Start package with radio, T-100 (Part.no.: 300915 + 095040 + 091174)
300917	Start package with pullmatic and radio, T-100 (Part.no.: 300915 + 153508 + 095040)

IGLAND 65H



PART.NO	DESCRIPTION
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300940	IGLAND 65H
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Options - ONLY FACTORY INNSTALLED:

164008	Pullmatic with radio (091175) (driving of wire rope)
090656	7-pole socket

Options - UPGRADE:

091175	Radio remote control IGLAND T-100, 2 functions (13-pole contact)
091166	Upgrade, 4 functions radio
090657	7-pole socket for radio
091442	RPM control of tractor, on / off (Only available together with 091175 radio)
091443	Variable RPM control (Only available together with 091175 and 091171)
022119	Pressure-gauge for control of oil-pressure
022150	Bracket for oil can
022151	Bracket for chainsaw
164000	Hydraulic adjustable pulling point
164020	Trailer coupling
164076	Safety screen on top of winch

Extras:

Choker equipment and PTO, see page 19 ->

IGLAND 65H WINCH

Powerful one-drum forest winch for those in need of a powerful and reliable winch. This is a "heavy-duty" winch intended for large tasks and provides good working conditions. IGLAND 65H has the capacity to accommodate a wide range of wire rope in adequate lengths. Rugged and simple design with large logging plate provides excellent ground support. IGLAND 65H can be fitted with an hydraulic adjustable pulling point if desired. This winch has electrohydraulic high pressure operation with self-contained hydraulics.

TECH. DATA:	
Pulling capacity:	65 kN (6,5 tons)
Fits Tractors:	45 - 90 kW (60 - 120 hp)
Safety brake:	Yes
Weight:	615 kg
Width:	1,95 meter
Height:	215 cm





IGLAND most powerful one-drum forest winch. This is a very solid and robust winch designed for large tasks. The winch is equipped with a large logging plate providing excellent ground support and is ideal for timber stacking at the loading site. Very good drum capacity provides good choices of wire. The winch is equipped with a double clutch for greater reliability, less wear and longer lifespan. The construction of the winch provides excellent haul-in characteristics. 85H has a SPOOLMATIC coil unit which distributes the wire rope evenly across the drum that ensures high traction during haul-in. IGLAND 85H can be fitted with an hydraulic adjustable pulling point as option. This winch has electrohydraulic high pressure operation with self-contained hydraulics.

TECH. DATA:	
Pulling capacity:	85 kN (8,5 tons)
Fits Tractors:	66 – 103 kW (90 – 140 hp)
Safety brake:	Yes
Weight:	880 kg
Width:	2,06 meter
Height:	230 cm



PART.NO. DESCRIPTION

300191 IGLAND 85H

Options - ONLY FACTORY INSTALLED:

184008 Pullmatic with radio (091175) (driving of wire rope)
 090656 7-pole socket

Options - UPGRADE:

091175 Radio remote control IGLAND T-100, 2 functions (13-pole contact)
 091171 Upgrade, 4 functions radio
 090657 7-pole socket for radio
 091442 RPM control of tractor, on / off (Only available together with 091175)
 091443 Variable RPM control (Only available together with 091175 and 091171)
 022120 Pressure-gauge for control of oil-pressure
 184005 Safety screen on top of winch
 164000 Hydraulically adjustable pulling point
 022150 Bracket for oil can
 022151 Bracket for chainsaw
 164020 Trailer coupling

Extras:

Choker equipment and PTO, see page 19 →



IGLAND 5002 Pento TL



PART.NO	DESCRIPTION
300491	IGLAND 5002 Pento TL

Options - ONLY FACTORY INNSTALLED:	
070988	Propeller ports, double sheaves
070987	TRIANGLE, Special fitted quick coupler(Norwegian market)
070993	TLP Logging plate
090656	7-pole socket

Options - UPGRADE:	
091178	Radio remote control IGLAND T-200, 6 functions including 2 functions for controlled load release (NEW)
090657	7-pole socket for radio
091442	RPM control of tractor, on / off (Only available together with 091178 radio)
090378	Oil distribution valve for tractor with oil capacity exceeding 55 l/min
022120	Pressure-gauge for control of oil-pressure
022150	Bracket for oil can
022151	Bracket for chainsaw
159337	Topscreen

Extras:

Choker equipment and PTO, see page 19 ->

IGLAND 5002 PENTO TL WINCH

IGLAND 5 ton double-drum forestry winch. This model is ideal for thinning of forest and makes the final harvesting easy. The winch is designed for mounting on farm tractors with a 3-point hitch. The pull capacity is 50 kN (5 tons) for each drum. The advantage of double-drum winch is the ability to distribute the load on two wire ropes. This results in the timber being more manageable, which in turn results in safer and more productive working conditions.

TECH. DATA:	
Pulling capacity:	50 kN pr drum (5 tons)
Fits Tractors:	52 – 81 kW (70 – 110 hp)
Safety brake:	Yes
Weight:	683 kg
Width:	2,05 meter
Height:	160 cm



IGLAND 6002 Pronto TLP



PART.NO DESCRIPTION

300612 IGLAND 6002 Pronto TLP

Options - ONLY FACTORY INSTALLED:

165103 Pullmatic with radio (091178) (driving of wire rope, only one drum)
090656 7-pole socket

Options - UPGRADE:

091178 Radio remote control IGLAND T-200, 6 functions including 2 functions for controlled load release
090657 7-pole socket for radio
091442 RPM control of tractor, on / off (Only available together with 091178 radio)
022119 Pressure-gauge for control of oil-pressure
022150 Bracket for oil can
022151 Bracket for chainsaw
159337 Topscreen
075010 Topstay, special for TLP

Extras:

Choker equipment and PTO, see page 19 →

IGLAND 6002 PRONTO TLP WINCH

IGLAND 6 ton double-drum forestry winch. A professional winch that meets the requirements of strength for tough challenges that forestry equipment are exposed for.

The winch is designed for mounting on farm tractors with a 3-point hitch. The winch is equipped with electrohydraulic high pressure operation with self-contained hydraulics with oil supply system (separate pump and oil tank), independent of the tractor's hydraulic system. This eliminates the possibilities for contamination when transferred from / to the tractor's hydraulic system and also protects the environment from oil spills, related to equipment replacement or changes. The large drums make it possible to maintain traction over long stretches. The pull capacity is 60 kN (6 tons) for each drum. The advantage of a double-drum winch is the ability to distribute the load on two wire ropes. This results in the timber being more manageable, which in turn results in safer and more productive working conditions.

TECH. DATA:	
Pulling capacity:	60 kN (6 tons) pr. drum
Fits Tractors:	52 – 88 kW (70 – 120 hp)
Safety brake:	Yes
Weight:	838 kg
Width:	2,20 meter
Height:	185 cm



IGLAND 9002 Maxo TLP



PART.NO	DESCRIPTION
300622	IGLAND 9002 Maxo TLP

Options - ONLY FACTORY INNSTALLED:

165103	Pullmatic with radio (091178) (driving of wire rope, only one drum)
090656	7-pole socket

Options - UPGRADE:

091178	Radio remote control IGLAND T-200, 6 functions including 2 functions for controlled load release
090657	7-pole socket for radio
091442	RPM control of tractor, on / off (Only available together with 091178 radio)
022120	Pressure-gauge for control of oil-pressure
022150	Bracket for oil can
022151	Bracket for chainsaw
159337	Topscreen
075010	Topstay, special for TLP

Extras:

Choker equipment and PTO, see page 19 ->

IGLAND 9002 MAXO TLP WINCH

IGLAND 9 ton double-drum forestry winch. A professional winch that meets the requirements of strength for tough challenges that forestry equipment are exposed for. The winch is designed for mounting on farm tractors with a 3-point hitch. The winch is equipped with electrohydraulic high pressure operation with self-contained hydraulics with oil supply system (separate pump and oil tank), independent of the tractor's hydraulic system. This eliminates the possibility of contamination when transferred from / to the tractor's hydraulic system and protects the environment from oil spills, related to equipment replacement or changes. Large drum makes it possible to maintain traction over long stretches. The pull capacity is 90 kN (9 tons) for each drum. The advantage of double-drum winch is to be able to distribute the load on two wire ropes. This results in the timber being more manageable, which in turn results in safer and more productive working conditions.

TECH. DATA:	
Pulling capacity:	90 kN (9 tons) pr. drum
Fits Tractors:	from 59 kW (80 hp) and upwards
Safety brake:	Yes
Weight:	877 kg
Width:	2,20 meter
Height:	185 cm



IGLAND WINCH HEADS



2-drum winch heads

300498 IGLAND 5002 Pento

El.hydr. operation LH, sprocket wheel backward, includes drive chain, 13-pole contact. Universal resistance-free coupling is included. NB! For sprocket wheel forward, see part number: 300983 / 300984

300618 IGLAND 6002 Pronto

Electrohydraulic high pressure operated winch with self-contained hydraulics with oil supply system (separate pump and oil tank), independent of the tractor's hydraulic system. Sprocket wheel backward, includes drive chain and 13-pole contact. NB! For sprocket wheel forward, see part number: 300983 / 300984

300630 IGLAND 9002 Maxo

Electrohydraulic high pressure operated winch with self-contained hydraulics with oil supply system (separate pump and oil tank), independent of the tractor's hydraulic system. Sprocket wheel backward, includes drive chain and 13-pole contact. NB! For sprocket wheel forward, see part number: 300983 / 300984

Options special fitted for 2-drum winch heads, ONLY FACTORY INSTALLED:

- 300984 Sprocket wheel forward (6002 Pronto, includes chain-wheel and chain tension adjuster)
- 300983 Sprocket wheel forward (5002 Pento, 9002 Maxo, includes chain-wheel and chain tension adjuster)
- 300981 High pressure hydraulic with automatic brake for open centre
- 300982 High pressure hydraulic with automatic brake for closed centre
- 090656 7-pole socket

Options special fitted for 2-drum winch heads, UPGRADE:

- 091178 Radio remote control IGLAND T-200, 6 functions including 2 functions for controlled load release
- 090657 7-pole socket for radio
- 091442 RPM control of tractor, on / off
(only available together with 091178 radio)
- 022120 Pressure-gauge for control of oil-pressure
(5002 Pento, 9002 Maxo)
- 022119 Pressure-gauge for control of oil-pressure (6002 Pronto)
- 090378 Oil distribution valve for tractor with oil capacity exceeding 55 l / min (5002 Pento)
- 049450 Universal resistance-free return for 5002 Pento
- 049851 Closed central (Old John Deere) for 5002 Pento

HF = High pressure hydraulics spring break

TL 3-POINT ATTACHMENT



For 2-drum winch heads

316004 IGLAND TL 3-point attachment

Includes Ligna logging plate 2.05 m, single sheave propeller port, winch chair with top stay and protective wire grid

Options special fitted for TL 3-point attachment:

- 070987 TRIANGLE, Special fitted quick coupler (Norwegian market)
- 070988 Double sheave propeller port
- 159337 Top grid high/width - 78/90 cm

TLP 3-POINT ATTACHMENT



For 2-drum winch heads

316020 IGLAND TLP 3-point attachment

with TLP logging plate 220 cm width and 110 cm height, double sheave propeller port, winch chair, top stay and wire grid is included

Options special fitted for TLP 3-point attachment:

- 159337 Top grid high/width - 78/90 cm
- 075010 Topstay, special for TLP

WINCH-STOOLS

Winch-Stools

070819 IGLAND winch-stool including TL 3-point attachment sprocket wheel, chain tension adjuster, chain guard, fastening screws /bolts, top stay and parking-support

070815 Only winch-stool

070985 IGLAND winch-stool with TRIANGLE quick coupler including sprocket plate, chain tensioner, chain screen, chain screws, parking leg

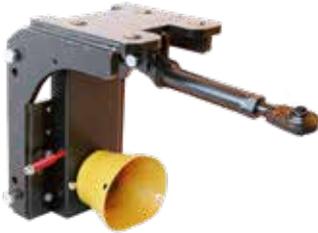
070970 Only winch-stool (Norwegian market)

Necessary extra equipment for old logging shield, for welding:

070984 Mounting lugs for TRIANGLE (Norwegian market)

070998 Mounting lugs for 3-point

070819



IGLAND winch-stool including TL 3-point attachment

070985



IGLAND winch-stool with TRIANGLE quick coupler

FOR FIX MOUNTING

For 2-drum winch heads



070673 Ligna logging plate with attachment ears for tractor drawbars, without port section and protective wire grid.
Height / width: 83 / 205 cm



155040

Propeller port with single sheave



155042

Propeller port with double sheaves



021527

Protective wire grid. Height / width: 80 / 123 cm. For mounting on Ligna logging plate



159337

Top grid. Height / width: 78 / 90 cm



070045

Top stay min. 25 cm long. For mounting between winch-head and logging plate



070272

Standard chain wheel 3/4", 19 teeth to mount on tractors PTO



070430

Chain tension adjuster complete 80.62



070644 Roll-port section, right and left, includes intermediate iron fitting

NB: The person who constructs new details on the machine, is responsible for the extension and must follow the rules of the Machine Directive (CE)

WIRE ROPE AND ACCESSORIES

Stainless/ Acid proof wire rope (finished lengths on wire spool)

PART.NO	DIA x LENGTH	WEIGHT
200010	5 mm x 100 m	11kg
200011	5 mm x 200 m	22 kg
200012	5 mm x 250 m	27 kg
200013	5 mm x 500 m	54 kg
200020	6 mm x 100 m	15 kg
200021	6 mm x 200 m	31 kg
200022	6 mm x 250 m	38 kg
200023	6 mm x 500 m	74 kg

Stainless/ Acid proof wire rope

Price pr. meter - special order

PART.NO	DIA	BREAKING LOAD
200030	2 mm AISI 316, 7 x 19	212 kg
200031	3 mm AISI 316, 7 x 19	469 kg
200032	4 mm AISI 316, 7 x 19	834 kg
200033	5 mm AISI 316, 7 x 19	1300 kg
200034	6 mm AISI 316, 7 x 19	1800 kg
200035	8 mm AISI 316, 7 x 19	3330 kg

MINIMUMS DELIVERY: 100 m pr. dimension

WIRE ROPE AND ACCESSORIES

Wire rope including end hook and loop

(6 x 26 WS+IWRC 180 kp - acc. ISO 4254-4)

PART.NO	DIA	LENGTH	WEIGHT	BREAKING LOAD
200117	8 mm	35 m	9,5 kg	4200 kg
200159		40 m	11,0 kg	4200 kg
200160		50 m	13,5 kg	4200 kg
200156		60 m	16,0 kg	4200 kg
200157		70 m	18,0 kg	4200 kg
200162		80 m	21,5 kg	4200 kg
200161		100 m	26,0 kg	4200 kg
200165	9 mm	35 m	11,0 kg	5300 kg
200167		40 m	13,0 kg	5300 kg
200166		50 m	15,5 kg	5300 kg
200163		60 m	18,5 kg	5300 kg
200164		70 m	21,5 kg	5300 kg
200168		75 m	23,0 kg	5300 kg
200169		80 m	24,5 kg	5300 kg
200170	10 mm	35 m	14,5 kg	6570 kg
200172		40 m	16,0 kg	6570 kg
200171		50 m	20,0 kg	6570 kg
200173		60 m	24,0 kg	6570 kg
200140		70 m	27,5 kg	6570 kg
200174		75 m	29,5 kg	6570 kg
200141		80 m	31,5 kg	6570 kg
200175	11 mm	35 m	17,5 kg	7760 kg
200176		50 m	24,0 kg	7760 kg
200177		60 m	28,5 kg	7760 kg
200178		70 m	33,0 kg	7760 kg
200179		80 m	38,0 kg	7760 kg
200180	12 mm	35 m	20,5 kg	9450 kg
200181		50 m	30,0 kg	9450 kg
200184		60 m	34,0 kg	9450 kg
200182		70 m	39,6 kg	9450 kg
200183		80 m	45,0 kg	9450 kg
200188		100 m	56,0 kg	9450 kg



Wire rope Price pr. meter - special order

PART.NO	DIA	
200388	8 mm	6 x 26 WS + IWRC 180 kp
200398	9 mm	
200408	10 mm	
200418	11 mm	
200428	12 mm	
200460		Cutting charge for length under < 100 m



Wire spool

PART.NO	
200466	Wire spool for lengths over 100 meter

NB! 
Not allowed for lifting purposes!

MODEL	MAX THEORETICAL WIRE ROPE LENGTH, ISO 6678 - NORMAL WIRE ROPE					COMPACT WIRE ROPE, 40% STRONGER		
	8 mm	9 mm	10 mm	11 mm	12 mm	10 mm	11 mm	12 mm
Single-drum winch:								
IGLAND 2501	62 m *	50 m	40 m	-	-	-	-	-
IGLAND 3501	90 m	71 m *	58 m *	48 m	-	-	-	-
IGLAND 42	114 m	90 m	73 m *	60 m *	48 m	-	-	-
IGLAND 42 S	127 m	98 m	77 m *	62 m *	50 m	-	-	-
IGLAND 4501	114 m	90 m	73 m *	60 m *	48 m	-	-	-
IGLAND 5001	157 m	124 m	100 m	83 m *	70 m *	-	-	-
IGLAND 55 A	210 m	162 m	128 m	103 m *	85 m *	120 m	103 m	85 m
IGLAND 60	210 m	162 m	128 m	103 m *	85 m *	128 m	103 m	85 m
IGLAND 65H	242 m	186 m	147 m	118 m	97 m *	147 m	118 m	97 m
IGLAND 85H	340 m	260 m	210 m	170 m	140 m	210 m	170 m	140 m
2-drum winch:								
IGLAND 5002 Pento TL	242 m	186 m	147 m	118 m *	97 m *	147 m	118 m	97 m
IGLAND 6002 Pronto TLP	242 m	186 m	147 m	118 m	97 m *	147 m	118 m	97 m
IGLAND 9002 Maxo TLP	323 m	249 m	198 m	160 m	131 m	192 m	160 m	131 m
*Recommended wire rope diameter when using wire rope construction 6x26 WS+IWRC 180 kp						Recommended wire rope diameter with compact wire rope		

Compact (swaged) wire rope with end hook and loop

(6 x 25 FI-IWRC 200 kp) - SPECIAL ORDER

PART.NO	DIA	LENGTH	BREAKING LOAD
199560	10 mm	35 m	9200 kg
199562		50 m	9200 kg
199563		60 m	9200 kg
199564		70 m	9200 kg
199566		80 m	9200 kg
199580	11 mm	35 m	11100 kg
199582		50 m	11100 kg
199583		60 m	11100 kg
199584		70 m	11100 kg
199586		80 m	11100 kg
199600	12 mm	35 m	13300 kg
199602		50 m	13300 kg
199603		60 m	13300 kg
199604		70 m	13300 kg
199606		80 m	13300 kg

Wire rope Swaged without end hook and loop (compact)

(price pr. metre) - SPECIAL ORDER

PART.NO	DIA	BREAKING LOAD
199510	10 mm	9200 kg
199511	11 mm	11100 kg
199512	12 mm	13300 kg

Compact (swaged) wire rope is 40% stronger than normal wire rope.

* Recommendes wire clamp and end hook for compact wire rope .

Loop

200461 Max 12 mm wire rope

Loop with end hook

200462 Max 12 mm wire rope

Loop inc. quick release coupling

200463 Max 12 mm wire rope

* Special wire clamp

022350 Fits 9-10 mm wire rope

022351 Fits 11 mm wire rope

022352 Fits 12-13 mm wire rope

Snap link set

200640 Complete, 200641+200642

Notch ring

200641 4 t, includes groove D

Split ring

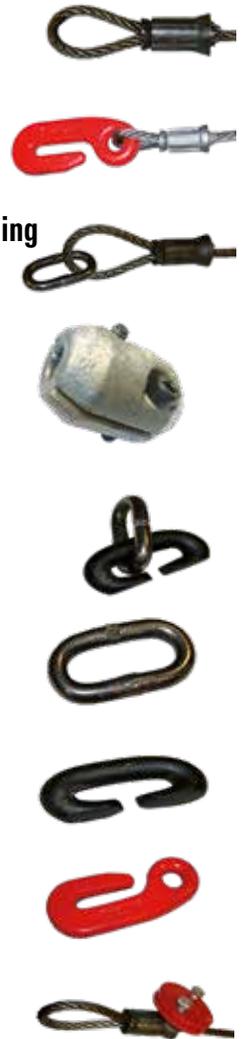
200642 4 t, Open C

* End hook

200723 16 t, Max 12 mm wire rope

Stop plate for slider

200647 For gliders 6000 kg
8-11 mm wire rope



CHOKER CHAINS

Choker chains (Fits gliders no. 201210)



201201/
201205

NB!
Not allowed for
lifting purposes



PART. NR	TYPE	DIA	TYPE	LENGTH	WEIGHT	BREAKING LOAD
201201	Gold chain including hook and cross pin	6,6 mm	Round	1,5 m	1,6 kg	6000 kg
201205	Gold chain including hook and cross pin	6,6 mm	Round	2,0 m	2,0 kg	6000 kg
201503	Gold chain including hook and cross pin	6 x 7 mm	Square	1,5 m	1,9 kg	6700 kg
201504	Gold chain including hook and cross pin	6 x 7 mm	Square	2,0 m	2,4 kg	6700 kg
200691	Choker chain including joint loop and search needle	7,2 mm	Round	2,2 m	2,1 kg	5000 kg
31316230	Choker chain, Canadian, including ring and search needle	7,2 mm	Round	2,2 m	2,2 kg	5000 kg
201511	Gold chain including hook and search needle	6 x 7 mm	Square	2,0 m	2,4 kg	6700 kg
201507	Gold chain – price pr. meter	6 x 7 mm	Square			6700 kg
201600	Gold chain including hook and search needle	8,0 mm	Round	2,0 m	3,2 kg	8400 kg
201700	Gold chain including hook TRYGG HQ	8 x 8 mm	Square	2,0 m	3,5 kg	10000 kg
201214	Search needle					

READY FOR DELIVERY IN 10 PACKS

Fibre strap - NEW

PART. NR	TYPE	WLL	TYPE	LENGTH	WEIGHT	BREAKING LOAD
L1301001	Fibrestrap / Roundsling	1000 kg	Violet	0,5 m	0,15 kg	6000 kg
L1301002	Fibre strap / Roundsling	1000 kg	Violet	1,0 m	0,30 kg	6000 kg
L1301003	Fibre strap / Roundsling	1000 kg	Violet	1,5 m	0,45 kg	6000 kg



GLIDERS

Slider including adjustable plate



201210 Specially formed keyhole with stop cam. Adapted 6.6 – 8.0 mm chain, 0.6 kg

Slider complete **NEW** with ring



200708 Specially formed with ring for fiber straps.

Slider complete with **NEW** svivel and keyhole



200810 Specially formed with svivel. 160 mm Fits 6,6 - 8,0 mm chain, 0,6 kg

Slider including bolt and nut



200705 For wire rope diameter 8 – 13 mm

END HOOKS

Choker chain end hook including splint



200693 Type IGLAND, load at rupture 8 t, 85 mm, 0.3 kg

End hook



200723 For 8 - 12 mm wire rope, 16t, 0.6 kg

OPTIONAL EQUIPMENT

Special fittet quickcoupler



143210 For IGLAND 42, 42 S and 5001. Fits TRIANGLE (Norwegian market)

Special fittet quickcoupler



143170 For IGLAND 42 42 S and 5001. Fits HMV (Norwegian market)

Bracket for chainsaw



022151

Bracket for oil can



022150

Resistance-free oil return

049450 Universal set for resistance-free oil return, suits most tractor manufacturers.



Universal set for resistance-free oil return

BLOCKS

Snatch block 2 t



31326401 Maximum load 2 t, Weight 1.8 kg
Sheave diameter 85 mm
Sheave thickness 17 mm
includes shackle
For 8-10 mm rope

Snatch block 3.5 t



31326405 Open snatch block with keyhole for choker chain
Maximum load 3.5 t, Weight: 4.1 kg
Sheave diameter 110 mm
Sheave thickness : 20 mm
For 8-11 mm rope

Snatch block, automatic release



31326409 Open snatch block with strap holes and keyholes for choker chain
Maximum load: 6 t, Weight 6.1 kg
Sheave diameter 90 mm
Sheave thickness 30 mm
For 8-11 mm rope
Recommended when thinning in rough terrain

Snatch block 3 t



31326411 Can open
Maximum load 3 t, Weight 3.8 kg
Sheave diameter 100 mm
Sheave thickness 20 mm
For 8-12 mm rope

Snatch block 5 t



31326410 Can open
Maximum load 5 t, Weight 4.7 kg
Sheave diameter 130 mm
Sheave thickness 30 mm
For 8-12 mm rope

Snatch block 10 t



231520 Can open
Maximum load 10 t, Weight 8.3 kg
Sheave diameter 120 mm
Sheave thickness 41 mm
For 8-12 mm rope

EQUIPMENT FOR LIGHT HIGH LEAD

Snatch block 6 t



231503 Specially made for high lead complete, including shackle.
Lets through knots and quick release coupling attached on wire rope.
For 8-12 mm rope
Maximum load 6 t, Weight 5.9 kg

Carriage



110960 For light high lead skyline including 2 sheaves, weight 14 kg
For 8-12 mm rope

PTO

Specially made PTO for winches



209100 Walterscheid W 2200
For IGLAND 2001-4201
209120 Walterscheid W 2300
For IGLAND 4501 - 65H
209140 Walterscheid W 2400
For IGLAND 85H, 5002-9002

TIMBER TONG

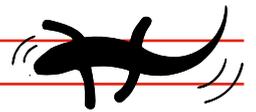
Timber tong



31346355 Max opening 34 cm
Weight: 4.1 kg
Max load: 250 kg

IGLAND TIMBERTRAILERS AND CRANES





Adjustable bunks with post.
Possibility of extension by 30 cm.

The model name of Igländ crane 37-52 describes 3 characteristics: 37 is 3.7 ton lifting force, and 52 stands for 5.2m range. S stands for telescopic extension.

Rotator on Igländ cranes are standard with brake.

Lavett support legs provide stable and wide support. In raised condition, the support legs provide excellent ground clearance. Minimal impact on sight. The cranes can also be mounted on tractor's 3-point hitch.

Igländ has three operating systems: Standard hydraulic central, Light two-lever control with on / off switches and radio controlled crane.

The IGLAND Swingtrac System is a uniquely composed product, which makes it easier to maneuver in tough terrains, where logs and rocks can be a barrier to a timber trailer. The Swingtrac system makes it possible to creep through the terrain, using a powerful push effect (4 ton), which comes from locking the rear wheels on the trailer, combined with the hydraulic steering on the bogie.



- Very good swing capacity of 50 °, operated by tractor hydraulic lever. This makes it easy to control obstacles, maneuver in difficult areas, and follow in the tractor's traces. The swing-technique can also be used for push the wheels over obstacles.
- Long distance from bogie center to protection-grid, provides also maximum weight transfer to the tractor. This increases accessibility. This long distance is possible because of the trailer's unique swing system.
- The Swingtrac system makes it possible to crawl forward with a powerful push effect (4tm). Resulting in the timber trailer being pushed forward by its own power. This effect is reached by combining ratchet brake and hydraulic swing.
- The center of gravity is not offset by swinging the bogie. You avoid falling over by sideways tilting in the slopes.
- Sovereign maneuvering when you use the bogie's smooth turn technique. Ideal when turning and reversing on thinning stands or on tight tractor tracks.



STANDARD EQUIPMENT

IGLAND 280 features a 7 ton load capacity on trailer and is delivered fully equipped, with crane, rotator and grapple. The crane is detachable and can be mounted on the 3-point hitch linkage of the tractor and is equipped with hydraulic fold-down stabilizer legs. The bogie is equipped with tire dimensions: 400 / 60 - 15.5 / 14 layer, 2 log retaining posts, one fixed and one adjustable. Bogie includes steering.

IGLAND 280 timber trailer is IGLAND best-selling timber trailer. This is a timber trailer that suits most tasks in capacity and needs. The bogie steering results in excellent turning radius for those with tight turning conditions. If you combine this timber trailer with the Swingtrac system the result will be a very manageable timber trailer ideally suited for demanding conditions. NB!! Swingtrac system available on IGLAND 380 as an option.

PART.NO.	DESCRIPTION
408002	IGLAND 280 including crane type 32-51, 2 Lever control panel
408003	IGLAND 280 including crane type 37-52, 2 Lever control panel
408004	IGLAND 280 including crane type 37-64s, 2 Lever control panel

Options - ONLY FACTORY INNSTALLED:

406070	Swingtrac-system (Only available together with 406050)
406050	Disc brake, 2 wheels
400051	IGLAND 1601 hydraulic winch including radio remote control
430603	Light 2 Lever control, el. on/off
426110	Radio el. propotional control
402060	Hydraulic aggregate unit, complete including pump and oil tank for PTO 540 rpm - 55l / 190 bar.

Options - UPGRADE:

408030	Extra set of bunks with post, complete, adjustable
400071	Post extention, 30 cm, 1 pcs
400066	Taillights including 5 m. cable
406052	Wheel chains, 2 pcs (for 11,5/80 - 15,3/10) SMT
420065	Telescope stay for operation central

TECH. DATA:	
Total length:	5,3 meter
Loading length:	3,7 meter
Swingtrac:	Options
* Payload:	6500 kg (IN THE FOREST)
Weight without crane:	970 kg
Width:	1,9 meter

* At registration may payload be slightly reduced.





STANDARD EQUIPMENT

IGLAND 380 features a 7.5 ton load capacity on trailer and is delivered fully equipped, with crane, rotator and grapple. The crane is detachable and can be mounted on the 3-point hitch linkage of the tractor and is equipped with hydraulic fold-down stabilizer legs. The bogie is equipped with tire dimensions: 400 / 60 - 15.5 / 14 layer, 2 log retaining posts, one fixed and one adjustable. Boogie includes steering. IGLAND 380 timber trailer is IGLAND best-selling timber trailer.

This is a timber trailer that suits most tasks in capacity and needs. The bogie steering results in excellent turning radius for those with tight turning conditions. If you combine this timber trailer with the Swingtrac system the result will be a very manageable timber trailer ideally suited for demanding conditions. NB!! Swingtrac system available on IGLAND 380 as an option.

PART.NO	DESCRIPTION
407004	IGLAND 380 including crane type 32-51, 2 Lever control panel
407008	IGLAND 380 including crane type 37-52, 2 Lever control panel
407009	* IGLAND 380 including crane type 37-64s, 2 Lever control panel

Options - ONLY FACTORY INNSTALLED:

406070	* Swingtrac-system (Only available together with 406050)
406050	* Disc brake, 2 wheels
400051	* IGLAND 1601 hydraulic winch including radio remote control
430603	* Light 2 Lever control, el. on/off
426110	Radio el. propotional control
402060	Hydraulic aggregate unit, complete including pump and oil tank for PTO 540 rpm - 55l / 190 bar.

Options - UPGRADE:

406053	* Extra set of bunks with post, complete, adjustable
400071	Post extention, 30 cm, 1 pcs
400066	Taillights including 5 m. cable
400064	Wheel chains, 2 pcs for 400/50-15.5
420065	Telescope stay for operation central

Bestseller combination - see asterix!

TECH. DATA:	
Total length:	5,7 meter
Loading length:	3,9 meter
Swingtrac:	Options
* Payload:	7500 kg (IN THE FOREST)
Weight without crane:	1030 kg
Width:	2,2 meter

* At registration may payload be slightly reduced.





STANDARD EQUIPMENT

IGLAND 450 features a 8.5 ton load capacity on trailer and is delivered fully equipped, with crane, rotator and grapple. The crane is detachable and can be mounted on the 3-point hitch linkage of the tractor and is equipped with hydraulic fold-down stabilizer legs.

The bogie is equipped with tire dimensions: 400 / 60 - 15.5 / 14 layer, 2 log retaining posts, one fixed and one adjustable. Loader and protection grill are adjustable. Bogie steering, Swingtrac system and disc brakes on two wheels are standard.

PART.NO	DESCRIPTION
400040	IGLAND 450 Swingtrac including crane type 37-64s, 2 Lever control panel
400038	* IGLAND 450 Swingtrac including crane type 49-68s, 2 Lever control panel

Options - ONLY FACTORY INSTALLED:

400062	Hydraulic hub track
400051	* IGLAND 1601 hydraulic winch including radio remote control
402060	Hydraulic aggregate unit, complete including pump and oil tank for PTO 540 rpm - 55l / 190 bar.
400057	Reinforced "500" wheels, dimensions 19 / 45 - 17 without hydraulic hub track
400063	Reinforced "500" wheels, dimensions 19 / 45 - 17 with hydraulic hub track
402050	Disc brakes for 2 extra wheels (All 4), only available without hub track
426110	* El. proportional control with radio
430603	Light 2 Lever control, el. on/off

Options - UPGRADE:

402051	* Extra set of bunks with post, complete, adjustable
400067	Front screen support, 2 pcs
400071	Post extension, 30 cm, 1 pcs
400053	Taillights including 10 m. cable
400064	Wheel chains, 2 pcs (400 / 60 - 15.5) SMT
400065	Wheel chains, 2 pcs (19 / 45 - 17, 500") SMT
402070	Adjustable parking support
420065	Telescope stay for operation central

Bestseller combination - see asterix!

TECH. DATA:	
Total length:	6,4 meter
Loading length:	4,6 meter
Swingtrac:	Yes
* Payload:	8500 kg (IN THE FOREST)
Weight without crane:	1545 kg
Width:	2,2 meter

* At registration may payload be slightly reduced.





STANDARD EQUIPMENT

IGLAND 480 features a 9.5 ton load capacity on trailer and is delivered fully equipped, with a crane, rotator and grapple. The crane is detachable and can be mounted on the 3-point hitch linkage of the tractor and is equipped with hydraulic fold-down stabilizer legs.

The bogie is equipped with tire dimensions: 400 / 60 - 15.5 / 14 layer, 2 log retaining posts, one fixed and one adjustable. Loader and protection grill are adjustable. Bogie steering, Swingtrac system and disc brakes on two wheels and wiring for taillight board are standard.

PART.NO	DESCRIPTION
402022	IGLAND 480 Swingtrac including crane type 49-68s, 2 Lever control panel
402017	IGLAND 480 Swingtrac including crane type 56-69s, 2 Lever control panel
402024	IGLAND 480 Swingtrac including crane type 56-85ss, 2 Lever control panel - NEW

Options - ONLY FACTORY INNSTALLED:

400062	Hydraulic hub track
400051	IGLAND 1601 hydraulic winch including radio remote control
402060	Hydraulic aggregate unit, complete including pump and oil tank for PTO 540 rpm - 55l / 190 bar.
400057	Reinforced "500" wheels, dimensions 19 / 45 - 17 without hydraulic hub track
400063	Reinforced "500" wheels, dimensions 19 / 45 - 17 with hydraulic hub track
402050	Disc brakes for 2 extra wheels (All 4), only available without hub track
426110	El. proposjonal control with radio
430603	Light 2 Lever control, el.on/off (only for 49-69s)

Options - UPGRADE:

402051	Extra set of bunks with post, complete and adjustable
400067	Front screen support, 2 pcs
400071	Post extension, 30 cm, 1 pcs
400066	Taillights including 5 m. cable
400064	Wheel chains, 2 pcs (400 / 60 - 15.5) SMT
400065	Wheel chains, 2 pcs (19 / 45 - 17, 500") SMT
420065	Telescope stay for operation central

TECH. DATA:	
Total length:	6,4 meter
Loading length:	4,5 meter
Swingtrac:	Yes
* Payload:	9500 kg (IN THE FOREST)
Weight without crane:	1645 kg
Width:	2,2 meter

* At registration may payload be slightly reduced.



Timbertrailer / crane / 3-point hitch /other

PART.NO DESCRIPTION

Timbertrailers (Without crane, 3-point frame and support legs)

- 407003 IGLAND 380 (With swing in bogie unit)
- 400027 IGLAND 450 Swingtrac with 2-wheel brakes
- 402008 IGLAND 480 Swingtrac with 2-wheel brakes

Cranes (Without 3-point frame and support legs)

- 432900 IGLAND 32-51 complete including rotator, timber grip (0.16) (101 cm) and 2 Lever control unit
- 433000 IGLAND 37-52s complete including rotator, timber grip (0.19) (118 cm) and 2 Lever control unit
- 433100 IGLAND 37-64s complete including rotator, timber grip (0.19) (118 cm) and 2 Lever control unit
- 431200 IGLAND 49-68s complete including rotator, timber grip (0.19) (118 cm) and 2 Lever control unit
- 423011 IGLAND 56-69s complete including rotator, timber grip (0.24) (131 cm) - **WITHOUT CONTROL UNIT**
- 426012 IGLAND 56-85ss complete including rotator, timber grip (0.24) (131 cm) - **WITHOUT CONTROL UNIT - NEW**

3-point frame and support legs

- 431000 3-point frame including hydraulic lavett support legs (For mounting on IGLAND 380 timber trailer or directly on tractor, for cranes 32-51, 37-52 and 37-64s)
- 431002 3-point frame including hydraulic lavett support legs (For mounting on IGLAND 450 timber trailer or directly on tractor, for cranes 32-51, 37-52 and 37-64s)
- 423052 3-point frame including hydraulic lavett support legs (For mounting on IGLAND 450 timber trailer or directly on tractor, for crane 49-68s)
- 423050 3-point frame including hydraulic lavett support legs (For mounting on IGLAND 480 timber trailer or directly on tractor, for crane 56-69s)

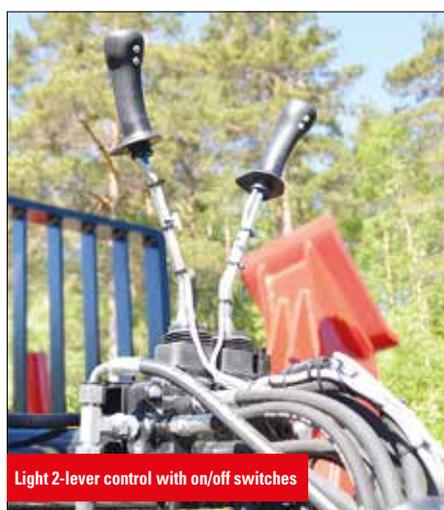
- 300005 IGLAND 1601 hydraulic winch including radio remote control, complete (Intended for mounting on IGLAND timber trailer, for technical information, see www.igland-as.com)
- 402060 Hydraulic aggregate unit, complete including pump and oil tank for PTO 540 rpm - 55l / 190 bar - only factory installed
- 423070 2 Lever control RS 218 for IGLAND cranes 56-69s, only factory installed
- 426050 El. proposional control unit with radio for cranes IGLAND 56-69s and 65-85ss, only factory installed
- 426110 El. proposional control unit with radio for cranes IGLAND 32-51, 37-52, 37-64s and 49-68s, only factory installed
- 430603 Light 2 Lever control unit, el. on/off for IGLAND cranes 32-51, 37-52, 37-64s and 49-68s, only factory installed

Various crane components

- 430810 Timber grip 0.19, max opening 118 cm. Fixing Bolt \varnothing 50 mm
- 423065 Timber grip 0.24, max opening 131 cm. Fixing Bolt \varnothing 60 mm
- 423066 Timber grip 0.24, max opening 131 cm. Fixing Bolt \varnothing 70 mm
- 430700 Rotator GR-30 (Fits 31-51, 37-52, 37-64s and 49-68s). Fixing Bolt \varnothing 50 mm
- 423061 Rotator FR-10 (Fits cranes 56-69s). Fixing Bolt \varnothing 60 mm



Standard hydraulic central



Light 2-lever control with on/off switches



Radio controlled



IGLAND
FIRE WOOD



IGLAND WS 65

BESTSELLER

**Hydraulic driven
wood splitter**



TECH. DATA:	
Force:	Max 6,5 tons (220 bar)
Splitting length:	20 - 65 cm
Splitting knife:	2/4 piece
Splitting knife regulation:	Mechanical
Tractor mount:	3 point + pocket for pallet fork
Weight:	165 kg

FIRE WOOD

STANDARD EQUIPMENT

Powerful and easy to use wood splitter. This is a fast and efficient wood splitter with variable speed control. The splitting process is controlled by two levers located on the construction. This is the splitter for those who want to work in a professional and safe manner. The log lies in a stable V-shaped cradle and can be divided into optional 2 or 4 parts. Splitting can be varied from 20 cm to 65 cm. The machine can be moved easily by its 3-point attachment or by using a pallet fork.

PART.NO	DESCRIPTION
502010	IGLAND WS 65

Options

502020	6 piece splitting knife
143210	Triangle hitch (Norwegian market)
143170	HMV hitch(Norwegian market)
502031	John Deere flow nipple for closed centre hydraulics
502015	Log table
500082	Log sack stand for euro pallet
500083	Double sack trolley for two 80/60L small bag
502018	Storage box





TECH. DATA:	
Force:	Max 9 tons (205 bar)
Splitting length:	20 - 65 cm
Splitting knife:	2/4 piece
Splitting knife regulation:	Hydraulic
Tractor mount:	3 point + pocket for pallet fork
Weight:	205 kg

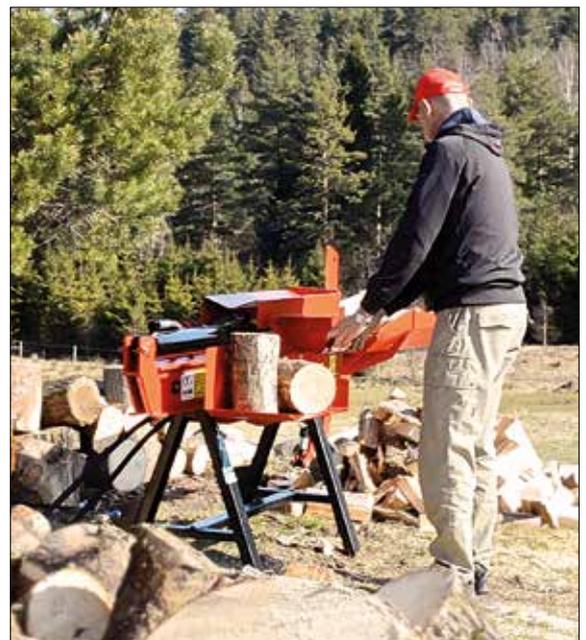
STANDARD EQUIPMENT

Powerful and reliable wood splitter. This is a fast and efficient wood splitter with variable speed control. The splitting process is controlled by two levers located on the construction. WS 90 has a hydraulic adjustable splitting knife which is easily operated by a lever on the control centre, making the splitting process efficient with very good results. This is the splitter for those who want to work in a professional and safe manner. The log lies in a stable V-shaped cradle and can be divided into optional 2 or 4 parts. Splitting can be varied from 20 cm to 65 cm. The machine can be moved easily by its 3-point attachment or by using a pallet fork.

PART.NO	DESCRIPTION
502210	IGLAND WS 90

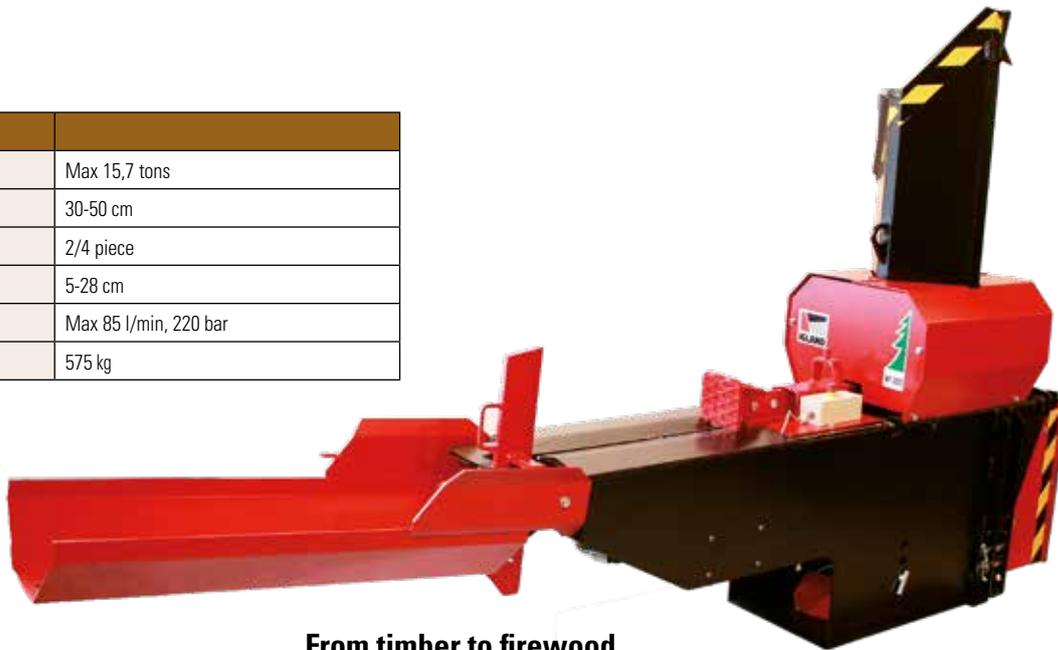
Options

502220	6 piece splitting knife
143210	Triangle hitch (Norwegian market)
143170	HMV hitch (Norwegian market)
502031	John Deere flow nipple for closed centre hydraulics
502015	Log table
500082	Log sack stand for euro pallet
500083	Double sack trolley for two 80/60L small bag
502018	Storage box



IGLAND WP 3000 WOODPROCESSOR

TECH. DATA:	
Force:	Max 15,7 tons
Wood length:	30-50 cm
Splitting knife:	2/4 piece
Min/Max diam.:	5-28 cm
Oil:	Max 85 l/min, 220 bar
Weight:	575 kg



**From timber to firewood
in one operation!**

STANDARD EQUIPMENT

The machine feeds in timber, cuts and split in a single operation. Adapted excavator or can be used on a front loader. For 12V only, or 24V as an option. WP 3000 includes also a manual log splitter for extra-large timber. The basic machine is without fixing brackets. Universal mounting plate for excavator is available. When closed center hydraulics, contact Igland AS. Outstanding feeding and uploading capacity, together with an ample oil amount, gives the most effective wood production in the market

PART.NO	DESCRIPTION
500012	IGLAND WP 3000 Wood processor (Open centre hydraulics)

Options	
500065	Universal hitch for excavator (Not including attachment ears)
500050	SMS hitch
500053	Old Alo, type 3 hitch
500062	Euro hitch
500056	HMV & SMS hitch (Norwegian market)
500059	Triangle hitch (Norwegian market)
500068	Electrical transformer, 24 Volts to 12 Volts
500082	Log sack stand for euro pallet
500070	Wood chip separator for log sack stand or trailer frame

- WP 3000 feeds in, cuts and split in a single operation.
- Includes a manual log splitter for extra-large timber.
- The machine feeds, cuts and splits in one single operation.
- Able to process old wood materials with nails and cement.
- Cutting means that the wood cracks up. Make it dry faster and burn better.
- The WP 3000 was awarded a silver medal at "Agro-technica", an exhibition for agricultural machines that is held in Hannover, Germany. The prize was awarded for technical innovations within the forestry and agricultural sector.





ACCESSORIES

PART.NO	DESCRIPTION
500082	Rack for logs
500070	Wood splint separator
500083	Double sack trolley for two 80/60L small bag

Universal hydraulic unit (fits WP 3000)	
500040	Hydraulic unit 85L/ 220 bar, for tractor with low oil capacity. Including 3-point, 80L oil and tubes.
209100	PTO shaft (Walterscheid 2200), for 500040
153010	Triangle hitch (Norwegian market)
158508	HMV hitch (Norwegian market)



500082



500083



500070



500040



IGLAND
ROAD



IGLAND RB 2245 Rear blade



Picture shows RB 2245 with wheels, hydraulic regulation of the arm and a 3-point hitch (Option)

IGLAND RB 2245 REAR BLADE

Simple and robust 2.2 metre wide rear blade. The blade can be rotated 360 degrees and has a replaceable cutting edge. 3-point attachment is standard. The rear blade is basically mechanical. RB 2245 can be fitted with hydraulic adjustment of blade and arm if desired. Ideal for small tractors to maintenance of farm roads or for snow clearing. Wide selection of options.

TECH. DATA:	
Tractor size:	35-65 Hp
Blade height:	0,45 meter
Width:	2,2 meter
Weight:	200 kg

PART.NO DESCRIPTION

621002 * IGLAND RB 2245 Rear blade - **MECHANICAL, WITHOUT WHEELS AND COUPLER**

ALTERNATIVE COUPLERS

620020 * 3-point hitch
 620022 Triangle hitch (Norwegian market)
 620024 HMV hitch (Norwegian market)

Options - ONLY FACTORY INNSTALLED

620011 Hydraulic regulation of arm
 620012 Hydraulic regulation of blade
 621013 Tagged wear steel
 620016 Shock valve including accumulator, only for 620011 and 620012 - **RECOMMENDED**

Options - UPGRADE

620010 * Adjustable support wheels, 4.00 x 8, 2 wheels - **RECOMMENDED**
 621010 Adjustable support wheels, 5.00 x 8, 2 wheels
 621017 Side-wing for snow removal
 620070 Extra exploit bolt including nut and sliver. Only for hydraulic regulation of blade
 621080 Hydraulic regulation of blade
 620090 Hydraulic regulation of arm
 621033 Tagged wear steel
 621032 Straight wear steel

Bestseller combination - see asterisk!



NB: PARTS MAY BE UNMOUNTED DUE TO SHIPPING

IGLAND RB 2555 Rear blade

BESTSELLER



Picture shows RB 2555 with wheels, hydraulic regulation of blade and a 3-point hitch (Option)

IGLAND RB 2555 REAR BLADE

Simple and robust 2.5 metre wide rear blade. The blade can be rotated 360 degrees and has a replaceable cutting edge. 3-point attachment is standard. The rear blade is basically mechanical. RB 2555 can be fitted with hydraulic adjustment of blade and arm if desired. Ideal for small tractors to maintenance of farm roads or for snow clearing. Wide selection of options.

PART.NO	DESCRIPTION
620002	* IGLAND RB 2555 Rear blade - MECHANICAL, WITHOUT WHEELS AND COUPLER

ALTERNATIVE COUPLERS	
620020	* 3-point hitch
620022	Triangle hitch (Norwegian market)
620024	HMV hitch (Norwegian market)

Options - ONLY FACTORY INSTALLED	
620011	Hydraulic regulation of arm
620012	* Hydraulic regulation of blade
620013	Tagged wear steel
620016	Shock valve including accumulator, only for 620011 and 620012 - RECOMMENDED

Options - UPGRADE	
621010	* Adjustable support wheels, 5.00 x 8, 2 wheels - RECOMMENDED
622010	Adjustable support wheels, 6.00 x 9, 2 wheels
622008	Adjustable support wheels compact, 6.00 x 9, 2 wheels
620017	Side-wing for snow removal
620070	Extra exploit bolt including nut and sliver. Only for hydraulic regulation of blade
620080	Hydraulic regulation of blade (from SN 1216 →)
620090	Hydraulic regulation of arm
620033	Tagged wear steel
620032	Straight wear steel
620035	Perforated wear steel

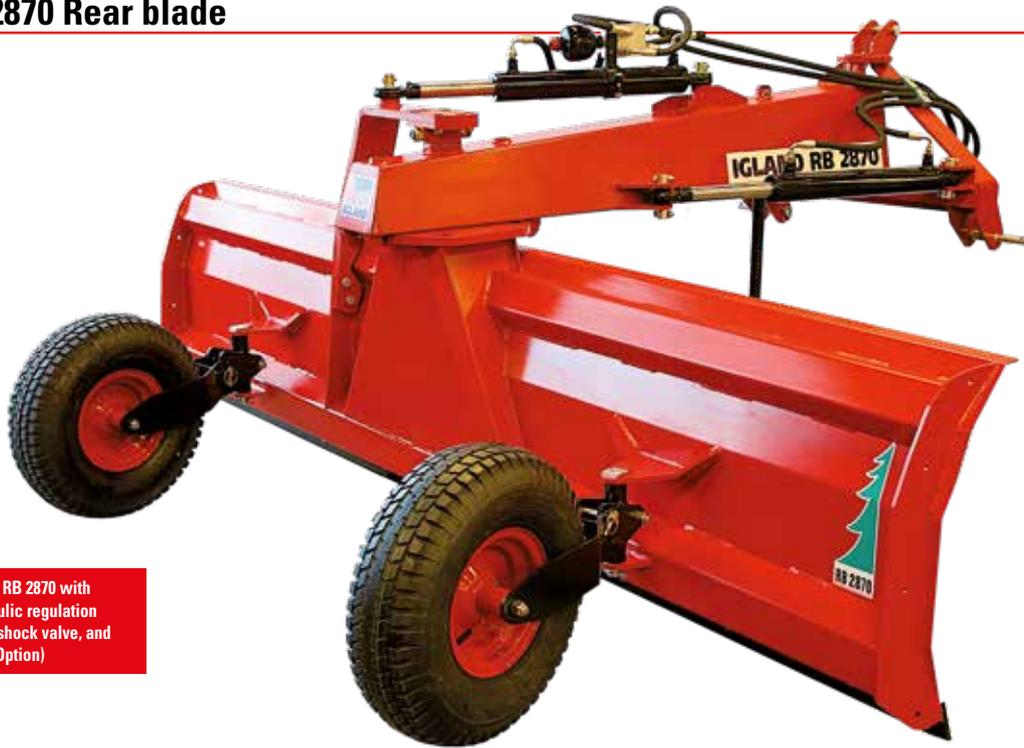
Bestseller combination - see asterisk!

TECH. DATA:	
Tractor size:	55-85 Hp
Blade height:	0,55 meter
Width:	2,5 meter
Weight:	270 kg



NB: PARTS MAY BE UNMOUNTED DUE TO SHIPPING

IGLAND RB 2870 Rear blade



Picture shows RB 2870 with wheels, hydraulic regulation of arm, blade, shock valve, and 3-point hitch (Option)

IGLAND RB 2870 REAR BLADE

Simple and robust 2.8 metre wide rear blade. Replaceable cutting edge. 3-point attachment is standard. The rear blade is basically mechanical. RB 2870 can be fitted with hydraulic

adjustment of blade and arm if desired. Ideal for tractors to maintenance of farm roads or for snow clearing. Wide selection of options.

PART.NO	DESCRIPTION
622002	* IGLAND RB 2870 rear blade - MECHANICAL, WITHOUT WHEELS AND COUPLER

ALTERNATIVE COUPLERS

620020	* 3-point hitch
620022	Triangle hitch (Norwegian market)
620024	HMV hitch (Norwegian market)

Options - ONLY FACTORY INNSTALLED

620011	* Hydraulic regulation of arm
622012	* Hydraulic regulation of blade
622013	Tagged wear steel
622016	* Shock valve including accumulator, only for 620011 and 622012 - RECOMMENDED

Options - UPGRADE

622010	* Adjustable support wheels, 6.00 x 9, 2 wheels - RECOMMENDED
622008	Adjustable support wheels compact, 6.00 x 9, 2 wheels
622017	Side-wing for snow removal
620070	Extra exploit bolt including nut and sliver. Only for hydraulic regulation of blade
622080	Hydraulic regulation of blade (from SN 370 →)
620090	Hydraulic regulation of arm
622033	Tagged wear steel
622032	Straight wear steel
622035	Perforated wear steel

Bestseller combination - see asterix!

TECH. DATA:	
Tractor size:	80-125 Hp
Blade height:	0,70 meter
Width:	2,8 meter
Weight:	300 kg



NB: PARTS MAY BE UNMOUNTED DUE TO SHIPPING

IGLAND RB 30100 Rear blade



Picture shows RB 30100 with wheels, hydraulic regulation of blade and 3-point hitch (Option)

IGLAND RB 30100 REAR BLADE

A 3 metre wide professional blade from IGLAND. Extra solid execution with a high capacity for larger tractors. The long arm leads the rear blade further out to the side, and makes it possible to operate on a bigger part of the road width. The height of the rear blade is rising from 70-100 cm. It has a good capacity to shove large amounts of snow, or to distribute the gravel evenly over the road width.

TECH. DATA:	
Tractor size:	120 Hp ->
Blade height:	70 - 100 cm
Width:	3,0 meter
Weight:	880 kg

PART.NO DESCRIPTION

623002 * IGLAND RB30100 rear blade w/ hydraulic blade and relief valve -
MECHANICAL, WITHOUT WHEELS AND COUPLER

ALTERNATIVE COUPLERS

623020 * 3-point hitch
623022 Triangle hitch (Norwegian market)
623024 HMV hitch (Norwegian market)

Options - ONLY FACTORY INSTALLED

623011 * Hydraulic regulation of arm
623013 Tagged wear steel
623016 * Relief valve with accumulator, only for 623011 - **RECOMMENDED**

Options - UPGRADE

623010 Adjustable support wheels, 6.00 x 9, 2 wheels
623008 * Adjustable support wheels compact, 6.00 x 9, 2 wheels.
623018 Hydraulic regulation of one support wheel
623014 Set for hydraulic regulation of arm
623033 Combined toothed/smooth cutting edge
623032 Straight wear steel
623034 Perforated wear steel

Bestseller combination - see asterix!



IGLAND DS 600/800/1400 Sand spreader



IGLAND DS 600/800/1400 SAND SPREADER

IGLAND DS 600/800/1400 is a self loading sand spreader. These can be mounted on both front and rear of a tractor. IGLAND offers DS 600 for smaller tractors and DS 800 is suitable for medium sized tractors. IGLAND offers a larger variant, DS 1400, for those who need bigger volume. The sand spreader has a hydraulically driven mixer shaft that ensures that any lumps in the sand are split up before feeding. The DS 600 has 1.5 m of width. The DS 800 and DS 1400 have 2 metres of width. The basic machine is without hitch. IGLAND offers several alternative hitches, see below.

TECH. DATA:	DS 600	DS 800	DS 1400
Spreading width:	1,5 meter	2,0 meter	2,0 meter
Capacity:	600 liter	800 liter	1400 liter
Height/Width/Length:	90/170/95	90/220/95	115/220/112
Weight:	300 kg	360 kg	450 kg

PART.NO	DESCRIPTION
611100	IGLAND DS 600 Sand spreader - WITHOUT HITCH
610000	IGLAND DS 800 Sand spreader - WITHOUT HITCH
611000	IGLAND DS 1400 Sand spreader - WITHOUT HITCH

Options	
500063	3-point hitch (not DS 1400)
500059	Triangle hitch (Norwegian market) (not DS 1400)
500066	3-point hitch, cat. II
611007	Triangle hitch for DS 1400
500056	Combi HMV and SMS hitch (Norwegian market)
500062	Euro hitch
500053	Old Alo type 3 hitch
500050	SMS hitch
500061	Euro (JD) hitch
610005	Adjustment valve for output speed, factory installed
610006	Adjustment valve for output speed, self-upgrade
610010	Covering plate, reduces 50% of spread width (DS 800/DS 1400)
611104	Rain cover DS 600
610004	Rain cover DS 800
611004	Rain cover DS 1400



IGLAND SBV 2270 SlideFlex Snow blower



IGLAND SBV 2270 SLIDEFLEX SNOW BLOWER

Simple and strong snowblower. Full 2.2 metre working width. The snowblower is suitable for smaller tractors. Covers a need for an easy snowblower for smaller tasks. SBV 2270 comes with mechanically removable SlideFlex system that gives sideways flexible 3-point hitch. The snowblower can move up to 30 cm to the side. Skid shoes and wear-resistant steel is standard. The snowblower is delivered with a hydraulic chute rotation. The deflector of the chute is manual adjusted. Very good throwing distance thanks to the fan, with special-shaped shovels, and with a diameter of 70 cm. Both fan and fan-housing are made in HARDOX steel.

PART.NO	DESCRIPTION
731000	IGLAND SBV 2270 SlideFlex V-fres

Options - UPGRADE	
209160	PTO shaft, Walterscheid 2500, 1 3/4 "
732012	Set for hydraulic control of SlideFlex
731010	Hydraulic regulation of deflector
731012	Edge trim steel right side, increases width by 10 cm
731014	Edge trim steel left side
143170	Igland Quick coupling for HMV
143210	Igland Quick coupling for Lyng Triangle (Accord)
733010	Wheels dim. 11x7x4

TECH. DATA:	
Tractor size:	60-80 Hp
Fan diameter:	70 cm
Width:	2,2 meter
Weight:	545 kg



IGLAND SBV 2380 SlideFlex Snow blower



IGLAND SBV 2380 SLIDEFLEX SNOW BLOWER

Simple and strong snowblower. Full 2.3 metre working width. The snowblower is suitable for medium size tractors. Covers a need for an effect full snowblower for different tasks. SBV 2380 comes with mechanically removable SlideFlex system, that gives sideways flexible 3-point hitch. The snowblower can move up to 30 cm to the side. Skid shoes and wear-resistant steel is standard. The snowblower is delivered with a hydraulic chute rotation. The deflector is hydraulic operated. Very good throwing distance thanks to the fan, with special-shaped shovels, and with a diameter of 80 cm. Both fan and fan-housing are made in HARDOX steel.

TECH. DATA:	
Tractor size:	80-110 Hp
Fan diameter:	80 cm
Width:	2,3 meter
Weight:	795 kg

PART.NO DESCRIPTION

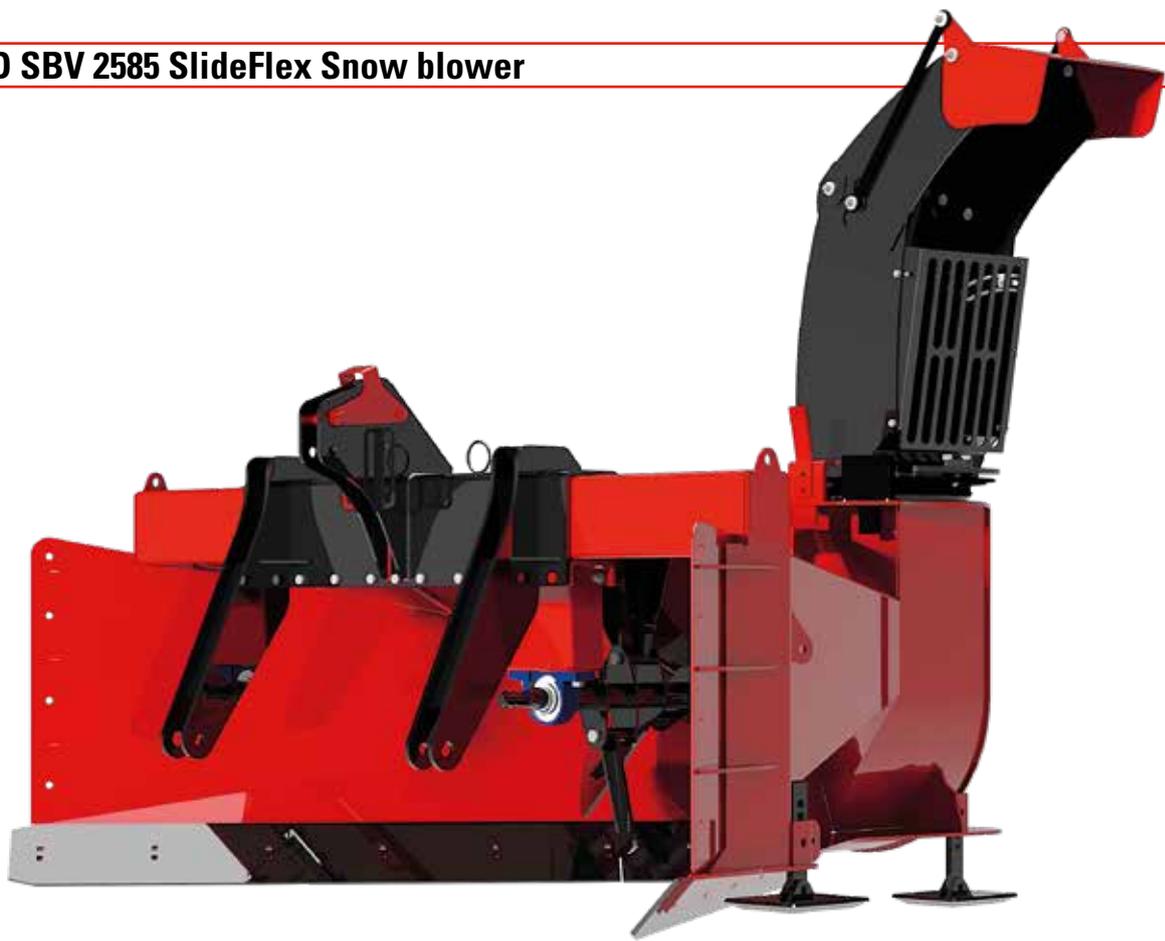
732000 IGLAND SBV 2380 SlideFlex

Options - UPGRADE

209180 PTO shaft, Walterscheid 2500, 1 3/4 "
 732012 Set for hydraulic control of SlideFlex
 733010 Wheels dim. 11 x 7 x 4
 732014 Edge trim steel right side, increases width by 15 cm
 732016 Edge trim steel left side
 143170 Igländ Quick coupling for HMV
 143210 Igländ Quick coupling for Lyng Triangle (Accord)



IGLAND SBV 2585 SlideFlex Snow blower



IGLAND SBV 2585 SLIDEFLEX SNOW BLOWER

Fast and strong snowblower. Full 2.5 metre working width. The snowblower is suitable for bigger tractors. Covers a need for a robust snowblower for every task. SBV 2585 comes with hydraulically removable SlideFlex system, that gives sideways flexible 3-point hitch. The snowblower can move up to 30 cm to the side. Skid shoes and wear-resistant steel is standard. The snowblower is delivered with a hydraulic chute rotation. The deflector is hydraulic operated. Very good throwing distance thanks to the fan, with special-shaped shovels, and with a diameter of 85 cm. Both fan and fan-housing are made in HARDOX Steel.

PART.NO	DESCRIPTION
733000	IGLAND SBV 2585 SlideFlex

Options - UPGRADE	
209193	PTO shaft, Walterscheid P500 540 RPM
209195	PTO shaft, Walterscheid P600 540 RPM
733010	Wheels, complete, dim. 11 x 7 x 4, 2 pcs
733012	Edge trim right side, increases width by 15 cm
733014	Edge trim left side, increases width by 5 cm
732016	Igland Quick Coupling for HMV
721018	Igland Quick Coupling for Triangle, (Accord)
733020	Marking light
733022	Extra light

TECH. DATA:	
Tractor size:	120-200 Hp
Fan diameter:	85 cm
Width:	2,5 meter
Weight:	1150 kg



IGLAND SB 2272



IGLAND SB 2272

Fast and efficient two-stage snowblower. Standard with 3-point hitch. Slide shoes is standard, likewise wear-resistant steels, and side cut steel on the right side. 1 3/4" spline shaft and 1" transfer chain with shear bolt ensures optimal efficiency of the auger. Easy maintenance behind the lid and inspection hatch. Hydraulically controlled chute. Very good throwing distance thanks to fan-shaped shovels with a diameter of 70 cm. Both fan and fan housing are in HARDOX Steel.

PART.NO	DESCRIPTION
720505	IGLAND SB 2272

Options	
209160	PTO shaft Walterscheid 2400, 1 3/4"
733010	Wheels complete, dim. 11 x 7 x 4, 2 psc.
720508	Igland Quick Coupling for HMV
143210	Igland Quick Coupling for Triangle
720506	Spring release for 3-point hitch
731010	Hydraulic regulation of deflector

Options - UPGRADE	
720516	Tagged wear steel SB 2272
720515	Straight wear steel SB 2272
720510	Perforated wear steel SB 2272

TECH. DATA:	
Tractor size:	60-100 Hp
Fan diameter:	70,5 cm
Auger:	40 cm
Width:	2,2 meter
Weight:	730 kg



IGLAND SB 2580

IGLAND SB 2580 Slideflex



IGLAND SB 2580/ IGLAND SB 2580 SLIDEFLEX

Fast and efficient two-stage snow blower with a 2.5 meter width. Model SB2580 Slideflex, are standard with the smart "SlideFlex" system that can slide the chassis by 30cm. Snowblower passes elegantly obstacles along the edge. Both models are designed for mounting on farm tractor with standard 3-point hitch. Depth shoes are standard, as well as ground scrape and wing panel on the right side. 1 3/4" spline axle and 1" chain transmission with exploit bolt ensures optimum efficiency of auger. Easy access to back cover and inspection hatches for maintenance. Hydraulically controllable chute with very good throwing length, thanks to a fan diameter of 80cm. Both the fan and fan housing are made of HARDDOX steel.

PART.NO	DESCRIPTION
723001	IGLAND SB 2580
723201	IGLAND SB 2580 SlideFlex

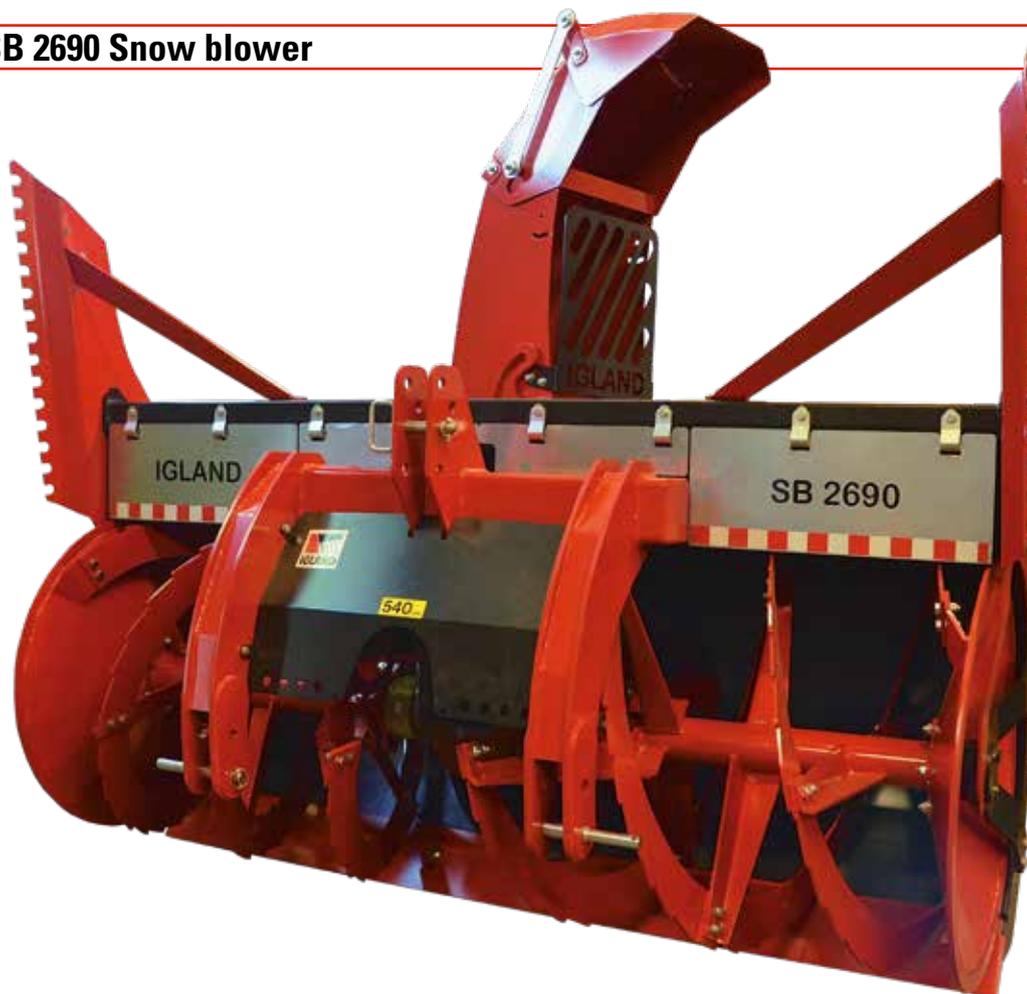
Options	
209160	PTO shaft, Walterscheid 2400, 1 3/4"
209180	PTO shaft, Walterscheid 2500, 1 3/4" (Recommended for SB 2580)
209193	PTO-aksel, Walterscheid P500 540 RPM
723010	Wheels complete, dim. 4.00 x 8, 2 psc.
722012	Spring release for 3-point hitch. (does not fit HMV or Triangle)
723212	Spring release for 3-point hitch - for 2580 Slideflex
723012	Edge trim left side, increases width by 5 cm
143170	Igland Quick Coupling for HMV - for 2580 Slideflex
722016	Igland Quick Coupling for HMV - for 2580
723207	Igland Quick Coupling for Triangle (Only SB 2580 Slideflex)
723014	Hydraulic movable wing, Right Side - Increase width up to 30 cm.
723214	Hydraulic movable wing, Right Side - Increase width up to 30 cm. - for 2580 Slideflex

Options - UPGRADE	
723090	Tagged wear steel SB 2580
723015	Straight wear steel SB 2580
723091	Perforated wear steel SB 2580

TECH. DATA:	SB 2580	SB 2580 Slideflex
Tractor size:	80-120 Hp	80-150 Hp
Fan diameter:	80 cm	80 cm
Auger:	44 cm	44 cm
Width:	2,5 meter	2,5 meter
Weight:	930 kg	1100 kg



IGLAND SB 2690 Snow blower



IGLAND SB 2690 SNOW BLOWER

Big and powerful two-stage snow blower for the biggest tasks. Standard basic version equipped for rear mounting. SB 2690 comes with changeable 3-point coupling for both front or rear mounting, steel edge plates with top shear, anti splash flaps, 1000 rpm gearbox, auger with automatic overload protection, sliding shoe, marker lights and full-hydraulic chute.

See accessories for back and front mounted version.

The snowblower is built for reopening of submerged roads or efficient clearing in snowy areas. Optional front or rear mounting, and can also be used for backing. The large and robust auger feeds the fan continuously with snow.

The powerful gearbox is divided into three directions, to both augers and directly to the fan.

Both augers have automatic overload protection, which shut down the power for a moment, and then reconnect when resistance is normalized.

The 90 cm fan housing contains a five-blade fan that provides a steady and powerful snow beam with very long range. The fan is also secured against overload. All strategic parts on SB 2690, such as fan, fan housing and augers, are made of Hardox Steel, making the snowblower able to withstand the stresses of professional use year after year.

TECH. DATA:	
Tractor size:	150-300 Hp
Height without top cutting edge:	1,45 meter
Height with top cutting edge:	2,10 meter
Fan diameter:	90 cm
Auger diameter:	95 cm
Width:	2,6 meter
Weight:	1700 kg





PART.NO	DESCRIPTION
724000	IGLAND SB 2690 Snowblower, 1000 rpm, rear mounted

Options - ONLY FACTORY INSTALLED

724010	Gearbox for tractors with 540 rpm PTO
724012	Side plates, right and left, set (total width 2,75 metre) (replaces round edge plates and top shears)
724016	Forklift wheels, complete set, dim. 6.00 x 9 (replaces sliding shoe)
724014	Extra headlights for chute

Options - UPGRADE

724028	Side plates, right and left, set (total width 2.75 metre)
724026	Round edge plates, set
209191	PTO shaft, Walterscheid (for 1000 rpm) Walterscheid 2500 M186 for front mounting
209193	PTO shaft, Walterscheid P500 540 RPM
209195	PTO shaft, Walterscheid P 600 for 540 rpm for backing and rear mounting
724017	Forklift wheels, complete set, dim. 6.00 x 9.8
724018	Gearbox for 3-point hitch, front mounting, 1000 rpm PTO
724024	Extension width, set (total width 2,9 metre, Only together with 724012 or 724028)
724020	Top cut, set (total width 2.6 metre, NOT together with 724012 or 724028)
724021	Perforated wear steel
724022	Tagged wear steel

Telescopic chute on request.



IGLAND SP 180/220 V-plow



IGLAND SP 180/220 V-PLOW

Front mounted hydraulic snowplow. Fitted for mini loaders or small tractors that have 180/220 cm working width in neutral position, measured on the cutting edge steel. It can be regulated in all directions in a "V" or "Y" shape, and it has a 35 degree shear. It is ideal for clearing open spaces and regular road or pavement plowing. It requires a multifunctional hydraulic outlet. It is electrically controlled with a changeover switch. It has adjustable bowl-shaped sliding shoes and a flexible shock absorbing steel holder, to minimise impact when hitting small obstacles.

PART.NO	DESCRIPTION
643000	IGLAND SP 180 (without fixing)
643200	IGLAND SP 220 (without fixing)

Options - FOR MINI LOADERS

643008	Scan Frame hitch
643009	Flow attachment with ScanFrame hitch
643010	Coupler for Avant and Multione
643011	Flow attachment for Avant and Multione
640012	Valve El. steering for parallel function (factory installed)

Options - FOR TRACTOR LOADERS

640018	Spacer - REQUIRED
640010	Flow attachment
500059	Triangle hitch (Norwegian market)
500056	Combi HMV and SMS hitch (Norwegian market)
500062	Combi Euro hitch
500061	Euro (JD) hitch
500053	Alo type 3 hitch
500050	SMS hitch
640012	Valve El. steering for parallel function (factory installed)

TECH. DATA:	SP 180	SP 220
Min. measure in «V» shape:	148 cm cutting edge and 176 cm top side wing	181 cm cutting edge and 218 cm top side wing
Height:	71/80 cm	72/84 cm
Width:	1,8 meter	2,2 meter
Weight:	215 kg	250 kg



IGLAND SP 250/280/310 V-plow



IGLAND SP 250/280 /310 V-PLOW

Loader fitted or 3-point front mounted hydraulic snowplow with 250/280/310 cm working width in neutral position, measured on wear resistant steel. It can be regulated in all directions in a "V" or "Y" shape, and it has a 35 degree shear. It is ideal for clearing open spaces and regular road or pavement plowing. It requires a multi-functional hydraulic outlet. It is electrically controlled with a changeover switch. It has adjustable bowl-shaped sliding shoes and a flexible shock absorbing steel, to minimise impact when hitting small obstacles. (Note! When using front loader, the tractor must have the flow function. When front mounting with a 3-point, we recommend you use a flow coupler.)

PART.NO	DESCRIPTION
640002	IGLAND SP 250 (without fixing), incl. valve el.steering for parallel function
641002	IGLAND SP 280 (without fixing), incl. valve el.steering for parallel function
642002	IGLAND SP 310 (without fixing), incl. valve el.steering for parallel function

Options - FOR TRACTOR LOADERS

640010	Flow attachment
500059	Triangle hitch
500056	Combi HMV and SMS hitch (Norwegian market)
500062	Combi Euro hitch
500061	Euro (JD) hitch
500053	Alo type 3 hitch
500050	SMS hitch
500066	3-point hitch, cat. II
500054	JCB 409 hitch / Zettelmeyer
500055	Volvo BM hitch
500064	Skid Steer hitch (Bobcat)
500045	Atlas 65 hitch

TECH. DATA:	SP 250	SP 280
Min. measure in «V» shape:	Cutting edge 207 cm, top edge wing 239 cm	Cutting edge 230 cm, top edge wing 267 cm
Height:	73/84 cm	74/90 cm
Width:	2,5 meter	2,8 meter
Weight:	325 kg	375 kg

TECH. DATA:	SP 310
Min. measure in «V» shape:	Cutting edge 254 cm, top edge wing 295 cm
Height:	77/99 cm
Width:	3,1 meter
Weight:	435 kg





IGLAND
LIFT



IGLAND RBT 120 ROUND BALE TIPPER



IGLAND RBT 120 ROUND BALE TIPPER

The mechanical bale tipper from Igland. Picks up and transports bales in a safe and gentle manner. Bales can be placed either lying or standing using the mechanical tilt function with cable release that turns the ball easily. RBT 120 is easy to use and has a very high capacity. Most brackets are available for this model.

TECH. DATA:

Diameter round bale:	120-130 cm
Length/ Height/ Width:	153/ 73/ 111 cm
Max load:	1200 kg
Weight:	120 kg

PART.NO DESCRIPTION

226400	IGLAND RBT 120 Round bale tipper
226402	Hydraulic trigger of tipping function - NEW

BRACKETS FOR TRACTOR

226410	Simple 3-point hitch
500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator



IGLAND RBG 150 ROUND BALE CLAW



IGLAND RBG 150 ROUND BALE CLAW

A powerful and flexible hydraulic bale claw. The claw is ideal for gentle handling of bales and is out-shaped so that the bale retains its shape and is then easier to stack. The claw is low profile, which provides a good overview. Safety valve ensures the the bale remains in the claw during transport. Right and left arm can be locked for easier stacking and gentle handling of plastic. The claw has optional mounting brackets for your loaders.

PART.NO DESCRIPTION

226100 IGLAND RBG 150 Round bale claw

BRACKETS FOR TRACTOR

500050 SMS hitch
 500056 Combi HMV and SMS hitch
 500048 For Avant/Multione - **NEW**
 500053 Old Alo type 3 hitch
 500062 Euro hitch (Nordic type)
 500061 Euro (John Deere) hitch
 500059 Triangle hitch
 611007 Triangle hitch reinforced
 500063 3-point hitch
 500066 3 point hitch, Kat. II
 500044 Scan frame
 500067 For JD 400/500
 500064 For Skid Steer (Bobcat)
 500054 For JCB
 500043 For JCB Compact Tool Carrier
 500046 For S 40 excavator
 500047 For S 50 excavator

TECH. DATA:	
Safety valve:	Yes
Lifting capacity:	1500 kg
Min/ Max opening:	0/ 192 cm
Weight:	175 kg



IGLAND RBH 120 ROUND BALE HANDLER



IGLAND RBH 120 ROUND BALE HANDLER

Hydraulic bale lifting. The roller arm is adjusted hydraulically with the cylinder and the bale is then gently lifted with two large rotating rollers. RBH 120 is designed so that the rollers absorb the bale movements without damaging the plastic. Using overhead arm (optional) you can clamp the bale fast. The big rollers are mounted on two bale spears and can easily be converted into bale spears which handles two round bales simultaneously. Practical tools are included for easy demounting of rollers. There are optional mounting brackets for your loaders.

TECH. DATA:	
Spear included:	Yes
Length/ Height/ Width:	151/ 85/ 120 cm
Min/Max:	90-160 cm
Weight:	165 kg

PART.NO DESCRIPTION

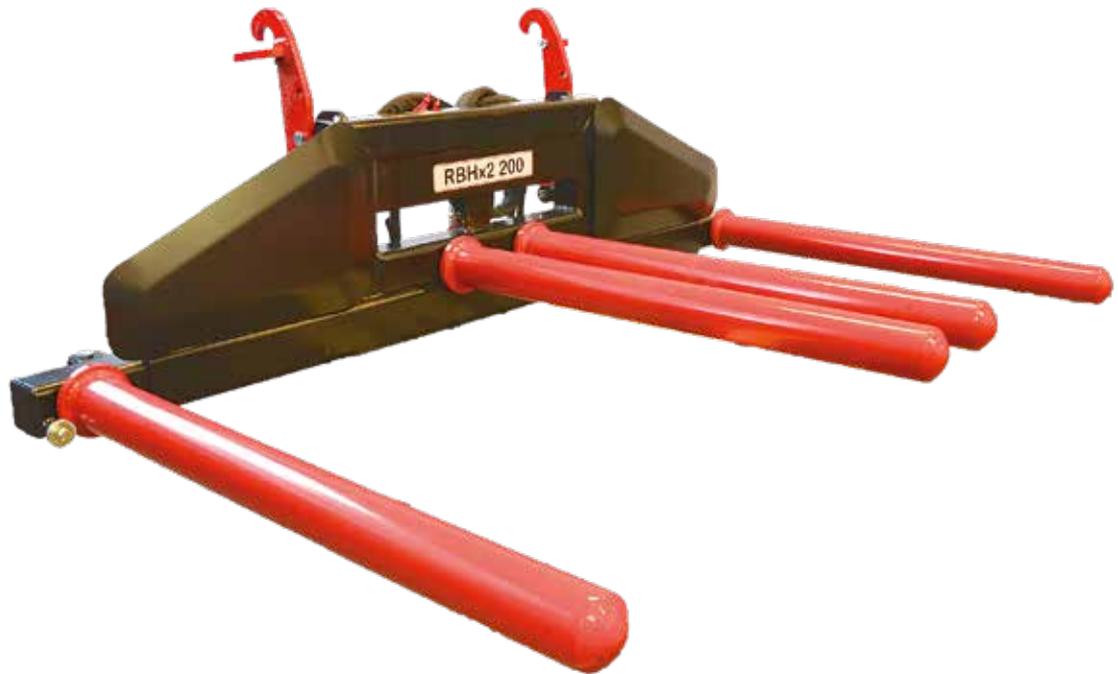
226200	IGLAND RBH 120 Round bale handler
226214	Overhead arm
226216	Parkingholder for two rollers

BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator



IGLAND RBH 2 x 200 ROUND BALE HANDLER



IGLAND RBH 2 X 200 HYDRAULIC ROUND BALE HANDLER

Rollers are controlled by a hydraulic cylinder so that the bale is gently lifted. The distance between the rollers are regulated by the outmost two rollers moving in and out. RBH x2 200 is designed so that the rollers absorb the bale movements without damaging the plastic. The big rollers are mounted on four bale spears and can easily be converted into bale spears which handles three round bales simultaneously. Practical tools are included for easy demounting of rollers. The rollers can be parked in a practical holder on the machine. There is optional mounting brackets for your loaders.

TECH. DATA:	
Spear included:	Yes
Lengde/ Height/ Width:	140/ 53/ 235 cm
Min/Max:	230-350 cm
Weight:	330 kg

PART.NO DESCRIPTION

226202 IGLAND RBH x2 200 Round bale handler

Options - ONLY FACTORY INSTALLED

226212 Optional valve

BRACKETS FOR TRACTOR

500050 SMS hitch
 500056 Combi HMV and SMS hitch
 500048 For Avant/Multione - **NEW**
 500053 Old Alo type 3 hitch
 500062 Euro hitch (Nordic type)
 500061 Euro (John Deere) hitch
 611007 Triangle hitch reinforced
 500066 3 point hitch, Kat. II
 500044 Scan frame
 500067 For JD 400/500
 500064 For Skid Steer (Bobcat)
 500054 For JCB
 500043 For JCB Compact Tool Carrier
 500046 For S 40 excavator
 500047 For S 50 excavator



IGLAND BS 120 MECHANICAL/ BSH 120 HYDRAULIC ROUND BALE SPEAR IGLAND BSX3 120 MECHANICAL/ BSHX3 120 HYDRAULIC ROUND BALE SPEAR



IGLAND MECHANICAL/ HYDRAULIC ROUND BALE SPEAR

Mechanical or hydraulic operated round bale spear for front loader. Easily tilted to transport position when the spear is not in use. Ensures safe transport, especially in the traffic. Comes with a single spear or 3 spears for better handling. Solid and powerful construction ensures reliability and durability. Optional mounting brackets.

PART.NO	DESCRIPTION
226000	IGLAND BS 120 Mechanical round bale spear
226002	IGLAND BSH 120 Hydraulic round bale spear
226500	IGLAND BSX3 120 Mechanical round bale spear
226502	IGLAND BSHX3 120 Hydraulic round bale spear

Options - ONLY FACTORY INNSTALLED

226010	Hydraulic kit
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BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator

TECH. DATA:	
Spear length:	111/ 44 cm
Length/ Height/ Width:	121/ 44/ 84 cm
Tilting:	Yes
Weight:	From 65 kg



IGLAND FL 95/115 Pallet fork

BESTSELLER



IGLAND FL 95/115 PALLEGAFFEL

Special forged pallet forks. Lifting capacity of 1600/2500 kg, measured 60 cm out. Fork length 95/115 cm. The low profile design provides excellent stability and a good line of sight. Quick release snap-locks provide easy movement of the forks. Screw adjustable mounting brackets provides quick attachment to a wide range of loaders.

PART.NO DESCRIPTION

225010	IGLAND FL 95, 1600 kg, 1 meter wide, 2 forks, 95 cm (without mounting brackets)
225012	IGLAND FL 115, 2500 kg, 1 meter wide, 2 forks, 115 cm (without mounting brackets)

BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator

TECH. DATA:	FL 95	FL 115
Capacity at 60 cm:	1600 kg	2500 kg
Length/ Height/ Width:	95/ 63/ 100 cm	115/ 63/ 100 cm
Weight:	From 127 kg	From 152 kg



IGLAND FL 95/115 Double pallet fork



IGLAND FL 95/115 DOUBLE PALLET FORK

Light and flexible pallet fork. Special forged with a 1600/2500 kg lifting capacity under optimal balanced loading. 95/115cm fork length. The construction gives excellent stability and sight, built with two different frame widths. All with quick release snap-locks. See below for correct mounting brackets.

PART.NO DESCRIPTION

225011	IGLAND FL 95 DOUBLE, 1600 kg, 2 m wide, without mounting bracket, 4 forks 95 cm
225014	IGLAND FL 95 DOUBLE, 1600 kg, 2.4 m wide, without mounting bracket, 4 forks 95 cm
225013	IGLAND FL 115 DOUBLE, 2500 kg, 2 m wide, without mounting bracket, 4 forks 115 cm
225015	IGLAND FL 115 DOUBLE, 2500 kg, 2.4 m wide, without mounting bracket, 4 forks 115 cm

BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
611007	Triangle hitch reinforced
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator

TECH. DATA:	FL 95 DOUBLE	FL 115 DOUBLE
Capacity 60 cm:	1600 kg	2500 kg
Width:	220/ 240 cm	220/ 240 cm
Weight:	From 255 kg	From 305 kg



IGLAND Multigrip

Extra equipment for
IGLAND FL Pallet fork



IGLAND MULTIGRIP

Multigrip made for mounting on pallet fork framework. Factory installed or can easily be mounted on a pallet fork frame afterwards. Multigrip is very well suited to pinch over firewood, bales of hay, logs or can be used as support when pallet fork is in use. Does not interfere with the function of the pallet fork when multigrip is in open position. Ideal product for those who don't want to take it off when the multigrip is not in use.

NB!!!

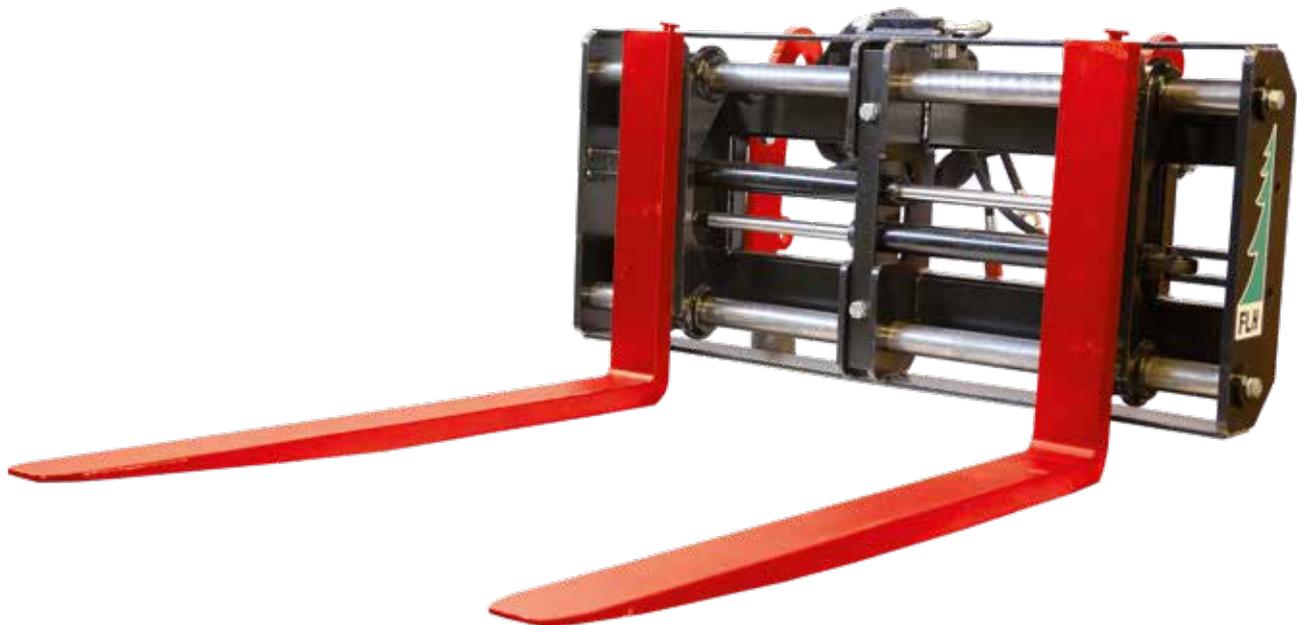
The Multigrip is only suitable for light duties when moving timber logs.

PART.NO	DESCRIPTION
224500	IGLAND Multigrip

TECH. DATA:	FL 95
Opening:	160°
Length:	121 cm
Height:	101 cm
Weight:	79 kg



IGLAND FLH 95/FLH 115



IGLAND FLH 95/115 HYDRAULIC PALLET FORK

Hydraulic pallet fork with side shift forks. Requires 3 point hydraulic function on the loader. Special forged with lifting capacity 1600/2500 kg measured by 60 cm. Fork length 95/115 cm. Max width 120 cm. The design provides great flexibility and good stability.

PART.NO DESCRIPTION

225110	IGLAND FLH 95, 1600 kg, 1.2 metre wide, without bracket, 2 forks: 95 cm
225112	IGLAND FLH 115, 2500 kg, 1.2 metre wide, without bracket, 2 forks: 115 cm

Options

225114	Valve electrical steering for parallel steering of forks
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BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
500066	3 point hitch, Kat. II
500044	Scan frame
500067	For JD 400/500
500064	For Skid Steer (Bobcat)
500054	For JCB
500043	For JCB Compact Tool Carrier
500046	For S 40 excavator
500047	For S 50 excavator

TECH. DATA:	FLH 95	FLH 115
Capacity at 60 cm:	1600 kg	2500 kg
Min/ Max Width:	29/ 120 cm	29/ 120 cm kg
Weight:	237 kg	262 kg



IGLAND GR 20 Grapple



Picture shows IGLAND GR 20 with extra equipment

IGLAND GR 20 GRAPPLE

The GR 20 is a versatile grapple from IGLAND. The grapple can be used for many different purposes and is perfectly suited for lifting timber, rocks, and other different materials. The grapple is easy to mount and there is a wide selection of mounting brackets for different front loaders.

PART.NO DESCRIPTION

224010 IGLAND GR 20 Grapple

Options

224022 Lengthening set
224024 Grab plate set

BRACKETS FOR TRACTOR

500050 SMS hitch
500056 Combi HMV and SMS hitch
500048 For Avant/Multione - **NEW**
500059 Triangle hitch
611007 Triangle hitch reinforced
500063 3-point hitch
500066 3 point hitch, Kat. II
500044 Scan frame
500054 For JCB
500043 For JCB Compact Tool Carrier
500046 For S 40 excavator
500047 For S 50 excavator
224012 Old Alo type 3 hitch
224013 Euro hitch (Nordic type)
224028 Euro (John Deere) hitch
224016 Type «John Deere»
224017 «Skid steer»
224026 For JD 400 / 500

TECH. DATA:	FLH 95
Min/ Max opening:	0/ 103 cm
Power:	7 tons v/ 180 bar
Length/ Height/ Width:	60/ 98/ 80 cm
Weight:	145 kg



IGLAND BL 1200 Big bag Lift (FIBC)



IGLAND BL 1200 BIG BAG LIFT (FIBC)

For a more steady and safe handling of big bag (FIBC). The hook is bent to the side to make it more practical and clear as it makes it easy to see from the driver seat. Hook and frame is built solid to make tough lifts easier. Max lifting capacity 1200kg.

PART.NO DESCRIPTION

227200 IGLAND BL 1200 without mounting brackets for loader

BRACKETS FOR TRACTOR

500050 SMS hitch
 500056 Combi HMV and SMS hitch
 500048 For Avant/Multione - **NEW**
 500053 Old Alo type 3 hitch
 500062 Euro hitch (Nordic type)
 500061 Euro (John Deere) hitch
 500059 Triangle hitch
 611007 Triangle hitch reinforced
 500063 3-point hitch
 500066 3 point hitch, Kat. II
 500044 Scan frame
 500067 For JD 400/500
 500064 For Skid Steer (Bobcat)
 500054 For JCB
 500043 For JCB Compact Tool Carrier
 500046 For S 40 excavator
 500047 For S 50 excavator

TECH. DATA:	BL 1200
Height:	170 cm
Width:	100 cm
Weight:	75 kg



IGLAND DB Dozer blade



IGLAND DOZER BLADE

Effective tool made for stacking timber on loading site, clearing of timber skids or scaling simple tractor roads, all seasons. A variety of attachments for tractors.

TECH. DATA:		
Length/ Height/ Width:	180/ 80/ 25 cm	200/ 80/ 25 cm
Weight:	110 kg	120 kg

PART.NO	DESCRIPTION
221031	IGLAND DB 180 1.8 m Basic blade without mounting brackets for loader
221032	IGLAND DB 200 2.0 m Basic blade without mounting brackets for loader

BRACKETS FOR TRACTOR

500050	SMS hitch
500056	Combi HMV and SMS hitch
500048	For Avant/Multione - NEW
500053	Old Alo type 3 hitch
500062	Euro hitch (Nordic type)
500061	Euro (John Deere) hitch
500059	Triangle hitch
611007	Triangle hitch reinforced
500063	3-point hitch
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500054	For JCB
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CHAINS / LIFTING &
LASHING EQUIPMENT

TRYGG



TRACTOR - GENERAL INFO

The spectrum of TRYGG tire chains for tractor covers all purposes. From roading to forestry and everything between. For both professional and hobby use. TRYGG tractor chains are the most flexible chains on the market. Shortening or extension of tire chains has never been easier.

LIGHT TIRE CHAIN



TRYGG FAST TRAC WITH 7X9MM RECTANGULAR STUDS

TRYGG Fast Trac comes with 7x9mm rectangular studs, which provide 30% larger grip-area! It is the professional choice for snow clearing. The chain "rolls" easily and meets the road as smooth as possible. It suits well tires with limited space under the fenders. With TRYGG Fast Trac you get the hardest, the thickest and the longest studs. The chain may be tailored to a snug fit. On each side chain the assembly may be adjusted. At the tail end of the chain an excessive section may easily be removed. TRYGG Fast Trac may easily be fitted to new as well as worn tires and often when changing to another tire size. NB! For Michelin Multi Bib we recommend using TRYGG Safety Grip 7mm square ice chain.



TRYGG SAFETY GRIP 7MM

TRYGG Safety Grip 7mm is a versatile light weight chain suitable for all operations. The chain is particularly well appreciated in road service and yard work. This chain is light, which makes frequent mounting and dismounting easier. It is perfect for driving on changing road conditions. TRYGG Safety Grip has wear-bars on every other link to increase the grip and prolong service life. Hard spinning may damage the chain. In off road conditions the traction is reduced. Each item number of TRYGG Safety Grip 7mm is made to fit several tire dimensions. The user must normally cut the chain to get a proper fit.



TRYGG SAFETY GRIP 5MM

TRYGG Safety Grip 5mm is made for various light tasks. It has proven its versatility even in snow removal. This chain is light, which makes frequent mounting and dismounting easier. It is perfect for driving on changing road conditions. TRYGG Safety Grip has wear-bars on every other link to increase the grip and prolong service life. Hard spinning may damage the chain. In off road conditions the traction is reduced. For heavy work like professional snow removal, off road use and similar, we recommend the TRYGG SMT Flexi and TRYGG Fast Trac. Each item number of TRYGG Safety Grip 5mm is made to fit several tire dimensions. The user must normally cut the chain to get a proper fit.



FRAM TRACTOR

FRAM Tractor is an affordable light chain and continues 100 years of Norwegian chain tradition! The chain is an obvious choice for those who have limited use of chains but who want a chain that bites well. Fram chain is a quality product from our factory in Lithuania.

TRYGG

FORESTRY TIRE CHAIN



TRYGG SMT STANDARD

This is a traction chain for farming, forestry, construction and snow clearing - excellent traction, smooth riding and virtually trouble free operation! All SMT-versions have oversized studs to increase grip and strength. Unlike the TRYGG SMT Flexi these chains are made to fit unique tire sizes and no extra adjustments should be necessary on new tires. Tightening rail is standard for 55 profile and lower and is available for all other tire dimensions as an option. Chain tightener is recommended for installation of heavy chains.



TRYGG SMT FLEXI

TRYGG SMT Flexi is available in 8 and 9,5mm chain. This is an allround tractor chain! The user may easily tailor the chain to a perfect fit without the need of any tools! The chain will fit perfectly on all brands as well as new and worn tires. All TRYGG SMT Flexi are produced of steel alloys with boron, nickel, chrome and manganese. The studs are oversized to improve on grip and prolong chain life. Hardened hooks and side chains are standard. No matter what tire brand or condition. - Flexibility combined with the reliability and strength of the TRYGG SMT Standard. The Flexilink makes it possible to adjust the side chain without tools. Chain tightener is recommended for heavy chains. Tightening rail is available as an option.

ATV



TRYGG ATV

TRYGG ATV is full floating diamond patterned chain. Flexible and durable 5,5 or 6 mm twisted, studded links provide good grip and exceptionally good traction. Studs are welded on every second link to prevent the chain from sliding on ice and rocks.

TRY OUR PRODUCT SELECTOR ON WWW.IGLAND-AS.COM

IGLAND is your connection for ordering TRYGG chain for tractor and ATV.

Nøsted Kjetting as produces a wide range of chains adapted to different tasks. All tractors, from the smallest lawn tractors and ATVs and up to the largest agricultural and forestry machines, we can equip with chains.

TRYGG chain consisting of boron steel alloys, added chromium, manganese and nickel as needed. This hardens the-art curing ovens and gives chains very good use properties and long life.

Our agricultural chain patterns are carefully adapted to different operating conditions. During production we emphasize durability, perfect fit and easy assembly. It gives our chains superior usability and overall economy.

TRYGG

LIFTING & LASHING EQUIPMENT

TRYGG ROUNDSLINGS		
Part no.	Description	Colour
L1301001	Roundsling Trygg 1t-0.5/1m	Violet
L1301002	Roundsling Trygg 1t-1m/2m	Violet
L1301003	Roundsling Trygg 1t-1.5/3m	Violet
L1301004	Roundsling Trygg 1t-2/4m	Violet
L1301021	Roundsling Trygg 2t-0.5/1m	Green
L1301022	Roundsling Trygg 2t-1m/2m	Green
L1301023	Roundsling Trygg 2t-1.5/3m	Green
L1301024	Roundsling Trygg 2t-2/4m	Green
L1301042	Roundsling Trygg 3t-1m/2m	Yellow
L1301043	Roundsling Trygg 3t-1.5/3m	Yellow
L1301044	Roundsling Trygg 3t-2/4m	Yellow
L1301063	Roundsling Trygg 5t-1.5/3m	Red
L1301064	Roundsling Trygg 5t-2/4m	Red



TRYGG WEBBING SLINGS		
Part no.	Description	Colour
L1301201	Webbing sling Trygg 1t 1 m	Violet
L1301202	Webbing sling Trygg 1 t - 2 m	Violet
L1301203	Webbing sling Trygg 1 t - 3 m	Violet
L1301204	Webbing sling Trygg 1 t - 4 m	Violet
L1301206	Webbing sling Trygg 1 t - 6 m	Violet
L1301211	Webbing sling Trygg 2 t - 2 m	Green
L1301212	Webbing sling Trygg 2 t - 3 m	Green
L1301213	Webbing sling Trygg 2 t - 4 m	Green
L1301215	Webbing sling Trygg 2 t - 6 m	Green
L1301216	Webbing sling Trygg 2 t - 8 m	Green
L1301231	Webbing sling Trygg 3 t - 2 m	Yellow
L1301232	Webbing sling Trygg 3 t - 3 m	Yellow
L1301233	Webbing sling Trygg 3 t - 4 m	Yellow
L1301243	Webbing sling Trygg 5 t - 4 m	Red



TRYGG LASHING BELTS	
Part no.	Description
L1301304	400kg 5,5 + 0,5 mtr 25mm
L1301337	2000kg 5,5 + 0,5 mtr 35mm
L1301390	4000kg 4,5 + 0,5 mtr 50mm
L1301391	4000kg 9,5 + 0,5 mtr 50mm
L1301395	8400kg 9,5 + 0,5 mtr 75mm



TRYGG LASHING CHAINS	
Part no.	Description
L1305182	LASHING CHAIN TRANSPORT - 8 MM - 2 M - 8,0T
L1305183	LASHING CHAIN TRANSPORT - 8 MM - 3 M - 8,0T
L1305184	LASHING CHAIN TRANSPORT - 8 MM - 4 M - 8,0T
L1305185	LASHING CHAIN TRANSPORT - 8 MM - 5 M - 8,0T
L1305186	LASHING CHAIN TRANSPORT - 8 MM - 6 M - 8,0T
L1305188	LASHING CHAIN TRANSPORT - 8 MM - 8 M - 8,0T
L1305212	LASHING CHAIN TRANSPORT - 10 MM - 2 M - 12,8T
L1305213	LASHING CHAIN TRANSPORT - 10 MM - 3 M - 12,8T
L1305214	LASHING CHAIN TRANSPORT - 10 MM - 4 M - 12,8T
L1305215	LASHING CHAIN TRANSPORT - 10 MM - 5 M - 12,8T
L1305216	LASHING CHAIN TRANSPORT - 10 MM - 6 M - 12,8T
L1305218	LASHING CHAIN TRANSPORT - 10 MM - 8 M - 12,8T



TRYGG

TRYGG LOAD BINDER	
Part no.	Description
L601611	5/16" -3/8" Breaking load 84,3 kN 7-10mm chain
L601612	3/8"-1/2" Breaking load 147,1 kN 10-13mm chain



TRYGG SWIVEL SLINGHOOKS	
Part no.	Description
L1302102	TRYGG SWIVEL SLINGHOOK G80 2T
L1302103	TRYGG SWIVEL SLINGHOOK G80 3.15T
L1302105	TRYGG SWIVEL SLINGHOOK G80 5.3T



TRYGG EXCAVATOR WELD-ON-HOOK	
Part no.	Description
L1302801	TRYGG EXCAVATOR WELD-ON-HOOK G80 1 T
L1302803	TRYGG EXCAVATOR WELD-ON-HOOK G80 3 T
L1302805	TRYGG EXCAVATOR WELD-ON-HOOK G80 5 T
L1302808	TRYGG EXCAVATOR WELD-ON-HOOK G80 8 T



TRYGG SINGLE LEGGED SLINGS	
Part no.	Description
L1306502	SINGLE LEGGED SLING G100 1-PART - 8 MM - WLL 4:1 - 2,5 T - 2 M
L1306503	SINGLE LEGGED SLING G100 1-PART - 8 MM - WLL 4:1 - 2,5 T - 3 M
L1306504	SINGLE LEGGED SLING G100 1-PART - 8 MM - WLL 4:1 - 2,5 T - 4 M
L1306512	SINGLE LEGGED SLING G100 1-PART - 10 MM - WLL 4:1 - 4 T - 2 M
L1306513	SINGLE LEGGED SLING G100 1-PART - 10 MM - WLL 4:1 - 4 T - 3 M
L1306514	SINGLE LEGGED SLING G100 1-PART - 10 MM - WLL 4:1 - 4 T - 4 M



TRYGG 2-LEGGED SLINGS	
Part no.	Description
L1306602	2-LEGGED SLING G100 2-PART - 8 MM - WLL 4:1 - 3,55 T - 2 M
L1306603	2-LEGGED SLING G100 2-PART - 8 MM - WLL 4:1 - 3,55 T - 3 M
L1306604	2-LEGGED SLING G100 2-PART - 8 MM - WLL 4:1 - 3,55 T - 4 M
L1306612	2-LEGGED SLING G100 2-PART - 10 MM - WLL 4:1 - 5,6 T - 2 M
L1306613	2-LEGGED SLING G100 2-PART - 10 MM - WLL 4:1 - 5,6 T - 3 M
L1306614	2-LEGGED SLING G100 2-PART - 10 MM - WLL 4:1 - 5,6 T - 4 M

SHORT LINK, GALVANIZED							
Part no.	Dim. (Length on spool)	L (mm)	W (mm)	Weight (kg/m)	Test load (t)	Breaking load (t)	Max. working load (t)
T104035	4,0mm-1/8" a 100m	19,0	6,5	0,3	0,5	1	0,25
T104050	5,0mm-3/16" a 60m	22,0	8,5	0,5	0,75	1,5	0,375
T104065	6,0mm-1/4" a 37m	24,0	10,0	0,9	1,1	2,2	0,55
T104080	8,0mm-5/16" a 23m	25,0	11,0	1,4	2	4	1
T104100	10,0mm-3/8" a 15m	32,0	13,0	2,1	3,1	6,2	1,55

LONG LINK, GALVANIZED ON SPOOL - INDUSTRIAL CHAINS							
Part no.	Dim. (Length on spool)	L (mm)	W (mm)	Weight (kg/m)	Test load (t)	Breaking load (t)	Max. working load (t)
T153020	2,0mm a 210m	23,0	5,2	0,1	125	250	62,5
T153030	3,0mm a 150m	26,0	5,2	0,17	275	550	137,5
T153040	4,0mm a 90m	29,0	6,0	0,25	500	1000	250
T153050	5,0mm a 60m	34,0	7,0	0,4	750	1500	375
T153060	6,0mm a 50m	34,0	9,0	0,65	1100	2200	550
T153070	7,0mm a 30m	42,0	10,5	0,85	1500	3000	750
T153080	8,0mm a 30m	50,0	12,5	1,1	2000	4000	1000



NB! Not for lifting purposes.

NEWS



Nøsted&, Grimstad
IGLAND products
Industriveien 30, 4879 GRIMSTAD
E-mail: corporate@nosted.com
www.igland-as.com



42 Winch p. 8



42s Winch p. 9



2501 Winch p. 6



280 Trailer p. 25



2272 Snow blower p. 44