



The Induction Revolution

Whether the slightest touch of heat to melt the most delicate product or explosive force to instantly blacken or boil, CookTek® induction systems provide the means.

CookTek® innovative induction systems bring food service to a whole new level with advanced, efficient cooktops, food warmers, and more. Professional chefs in commercial kitchens enjoy higher productivity, substantial energy savings, and safer cooking.







Benefits of Induction

CookTek® induction systems are faster and more efficient than both gas and electric. They are easy to control for precise heating and unmatched results. The induction cooktop surface remains cool to the touch for lower risk of injury and easier cleanup. CookTek® induction systems offer significant energy savings, lower utility bills, and provide a cooler, greener kitchen.

How Induction Works

Induction heating devices work by applying an alternating electromagnetic wave to magnetic cookware, such as stainless steel or cast iron pans. The metal molecules are attracted in different directions as the current alternates. Heat is generated from resistance and other physical processes caused – or induced – by the wave.

% of Energy Delivered to Pan

Induction			94%
Electric	50	1%	
Gas	35%		

CookTek Warranty - Australia

All Cooktek® induction cooking and holding equipment is warranted against defects in materials and workmanship. All electrical products feature a 2 years parts and 1 year labour warranty.

All non-electric components carry a 1 year limited warranty.





Professional chefs worldwide count on CookTek® commercial induction cooktops to deliver the precision and consistency they need for quality results.

CookTek® portable countertop cooktops heat food evenly, quickly, and efficiently, with high-impact Schott Ceran glass-ceramic top thats are easy-to-clean and energy efficient . Finally, you can enjoy a cleaner, safer, cooler, and more efficient kitchen with lower utility bills!

Food must be prepared well, but also served properly! CookTek® induction warming and holding equipment keeps food at the right temperature while improving your presentation and overall quality.

Because of its innovative design and advanced heating technology, CookTek® induction warming and holding equipment delivers the best results every time!

Food delivered fresh and hot helps keep your customers loyal. CookTek® heated delivery systems use inductiontechnology to retain flavor and warmth just like serving food straight from the oven!

Discover the convenience, innovation, and customer satisfaction of <u>CookTek® induction delivery</u> systems.

CookTek® Drop-In cooktops provide even, rapid, and efficient heating for food. These units feature easy-to-clean surfaces and utilise energy-efficient technology, offering a cleaner, safer, cooler, and more efficient kitchen experience when mounted into Stainless Steel workbenches with splashbacks.

By combining two reputable brands in the industry, we bring you convenient, easy-to-clean, and reliable options suitable for any kitchen layout.



EFFICIENT HEAVY DUTY FAST RAPID BOIL PRECISE TEMPERATURE CONTROLLED

Created in 1994, CookTek® is the leading innovator in induction warming, cooking, and heated delivery systems for commercial kitchens and restaurants. The CookTek® mission is to change the way the world cooks, serves, and delivers food.





Counter Top Helios Touch Induction Cooktops

Portable, Modular Heat

Approximately 2x more powerful than an electric cooktop,
with an equivalent power supply
Precise heating control for exceptional results
No flames or hot surfaces, for safe portable cooking
Available in single or dual countertop
Temperature range from 29°C–218°C
Easy control via the Helios Touch interface
Even and consistent heating across the entire pan surface
Automatic pan detection for instant energy transmission to the
pan & almost no energy consumption when the pan is not present
Automatic shut-off feature prohibits overheating
High impact glass ceramic tops are easy-to clean and designed for use in
commercial kitchens

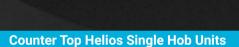












2.4kW, 10A

HTF.9500.SH25.4 343 x 467 x 124 10 + N + E 240V10A plug & lead (1.8m)

3.5kW, 15A 1Ø + N + E 240V HTF.9500.SH35.4 343 x 467 x 124

15A plug & lead (1.8m)

Counter Top Helios Dual Hob Units - Front to Back

4.8kW

HTF.9500.FB25.4 343 x 816 x 126 10 + N + E 240V

20A plug & lead (1.8m)

7kW

10 + N + E 240VHTF.9500.FB35.4 343 x 816 x 126

Lead only (1.8m)

32A plug required

Counter Top Helios Dual Hob Units - Side by Side

4.8kW

692 x 467 x 126 HTF.9500.SS25.4 10 + N + E 240V

20A plug & lead (1.8m)

7kW

10 + N + E 240V692 x 467 x 126 HTF.9500.SS35.4

Lead only (1.8m)

32A plug required







Drop-In Helios Induction Cooktops

Drop-In, Modular Heat

Approximately 2x more powerful than an electric cooktop,
with an equivalent power supply
Precise heating control for exceptional results
No flames or hot surfaces, for safe portable cooking
Available in single or dual countertop
Temperature range from 29°C–218°C
Easy control via the Helios Touch interface
Even and consistent heating across the entire pan surface
Microprocessor monitors vital components to check for overheating and
power supply issues

Automatic shut-off feature prohibits overheating

High impact glass ceramic tops are easy-to clean and designed for use in

commercial kitchens

Drop-in units feature Stainless steel edging, aluminium housing and control box













Single Hob Drop-In

2.4kW, 10A HRD.9500.SH25.4 343 x 343 x 93 1Ø + N + E 240V

10A plug & lead (1.8m)

3.5kW, 15A

10 + N + E 240VHRD.9500.SH35.4 343 x 343 x 93

15A plug & lead (1.8m)

Dual Hob Drop-In - Front to Back

4.8kW HRD.9500.FB25.4 343 x 692 x 95 10 + N + E 240V

20A plug & lead (1.8m)

7kW

10 + N + E 240VHRD.9500.FB35.4 343 x 692 x 95

Lead only (1.8m)

32A plug required

Dual Hob Drop-In - Side by Side

4.8kW

HRD.9500.SS25.4 692 x 343 x 95 10 + N + E 240V

20A plug & lead (1.8m)

7kW

10 + N + E 240V692 x 343 x 95 HRD.9500.SS35.4

Lead only (1.8m)

32A plug required



Woks

Power and Speed for More Precise Cooking

Precise heating control for consistently exceptional results

No flames or hot surfaces provide for a safer, cooler kitchen

Automatic pan detection for instant energy transmission to the

pan & almost no energy consumption when the pan is not presentAvailable in

countertop or drop-in models

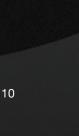
High impact glass ceramic tops are easy-to clean and designed for use in commercial kitchens

Integral grease filter and air baffle ensure air intake is cleaner and cooler.

Maghalyaye













Single Hob Countertop Wok

3.5kW, 15A HTF.9500.WK35.4 396 x 438 x 188 1Ø + N + E 240V 15A plug & lead (1.8m)

Single Hob Drop-In Wok

3.5kW, 15A HRD.9500.WK35.4 419 x 419 x 156 1Ø + N + E 240V 15A plug & lead (1.8m)





Incogneeto

The Invisible Under-counter Warmer

Cleanly mounts beneath the countertop – no need to cut holes in your counter

Locate the heat zone by placing the Magneeto[™] 2 on the countertop

Patented technology allows you to safely use under natural or engineered stone

countertops

Patented RFID transmission allows food to be held at precise temperatures
When service is complete, simply remove the Magneeto[™] 2 and clean the
countertop

Fits up to a 12" (305 mm) induction-compatible enamel cast ironware or round chafers only

Broad temperature range from 30°C-85°C









Incogneeto - Buffet System

B652.U2 445 x 445 x 114 0.65kW, 10A 660904

MGRFID02 342 x 305 x 6 N/A 607700







Drop-In

Superior Warming with Minimal Noise and Power

Low wattage allows for silent performance while using less power

- Up to three 650W or 1000W units per 200 240 VAC, 15-amp
 - Up to four 650W or 1000W units per 200 240 VAC, 20-amp

Available in a square or round drop-in design

Unobtrusive, easy-to-clean plain black tempered glass

Four standard temperature settings with option to add up to 11 temperature

settings ranging from 27°C - 121°C

Maximum temperature limit 121°C does not require additional cabinet fans and

prevents damage to servingware

Lock feature prevents unwanted setting changes

Round Chafers only









Square Drop-In Buffet System

B652.D 658604

381 x 381 x 95

0.65kW, 10A

Round Drop-In Buffet System

B652R.D 659204

330 x 330 x 95

0.65kW, 10A





ThermaCube™

Heated Delivery for up to 30 Minutes

Induction-charged natural convection tray circulates hot air around the food for up to 30 minutes

VaporVent™ lid eliminates condensation

Fast heat-up – initial charge takes less than 3.5 minutes; recharges in as little as 90 seconds

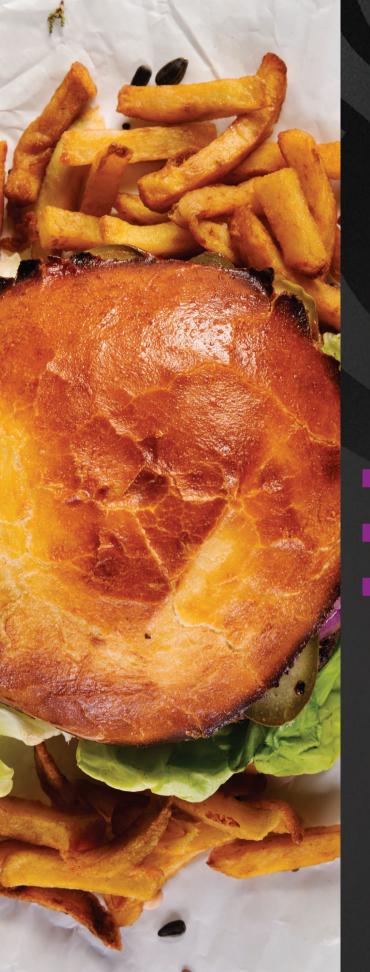
Natural convection tray available in two delivery bag sizes available to accommodate various types of cuisine

Easy to clean – delivery bag (without Natural Convection Tray) is machine washable; Natural Convection Tray is submersible for cleaning (not dishwasher safe)

ThermaCube Delivery System includes a charger, Convection Tray, and small delivery bag. Replacement components sold separately.













ThermaCube™ Bag Charger

TCS200 609204

1.8kW 425 x 430 x 210

10A

Small ThermaCube™ Bag

TCSBAG

343 x 330 x 203 301550

Large ThermaCube™ Bag

TCSTBAG

301857

343 x 381 x 280





Pizza Delivery System

Deliver Hot Pizza Like It's Straight from the Oven

Induction-charged thermal disc keeps up to three pizzas
at a consistent, hot temperature for up to 30 minutes

VaporVent™ lid eliminates condensation

Fast heat-up — initial charge takes less than two minutes;

recharges in as little as 60 seconds

Charger base is available in 16" (406 mm) or 18" (457 mm) models

Cordless bags for convenient, efficient delivery

Bag available with custom logo; standard bag in black

Pizza delivery system includes a charger, FlashPak™ Disc, and VaporVent™ bag.

Replacement components sold separately.







MagnoWave

Pizza Bag Charger				
PTDS200 602304	495 x 541 x 217	1.8kW 10A		
XLPTDS200 606404	513 x 541 x 217	1.8kW 10A		
Pizza Bag				
STDVV001 300878A	470 x 470 x 38			
XLVV001 300849A	495 x 495 x 38			
Pizza FlashPak™ Disk				
PFPD001 400017	254 x 254 x 10			



Heritage Dual Hob Cooktop Mounted in Modular Workbench with Splashback

Approximately 2x more powerful than an electric cooktop,

with an equivalent power supply

Precise heating control for exceptional results

No flames or hot surfaces, for safe portable cooking

Available in single or dual countertop

Temperature range from 29°C-218°C

Easy control via the Helios Touch interface

Even and consistent heating across the entire pan surface

Automatic pan detection for instant energy transmission to the

pan & almost no energy consumption when the pan is not present

Automatic shut-off feature prohibits overheating

High impact glass ceramic tops are easy-to clean and designed for use in commerc

kitchens

1.2mm thick 304 stainless steel bench top work bench3mm Zinc anneal steel reinforced backing to work topAdjustable stainless steel disk feet fitted as standard









Counter Top Helios Dual Hob Units - Drop In

Unit:343 x 692 x 95 HRD.9500.FB25.4.0450 Rench: 450 x 805 x 1050

Bench: $450 \times 805 \times 1050$ 100 + N + E 240V $200 + 100 \times 100$ 200×100 200×100 200×100 200×100

7kW
HRD.9500.FB35.4.0450
Unit:343 x 692 x 95
Bench: 450 x 805 x 1050
Lead only (1.8m)
32A plug required

Counter Top Helios Dual Hob Units - Drop In x2

HRD.9500.FB25.4.0900 Unit:343 x 692 x 95 x2 Bench: 900 x 805 x 1050 4.8kW x2 1Ø + N + E 240V x2 20A plug & lead (1.8m) x2

4.8kW

HRD.9500.FB35.4.0900 Unit:343 x 692 x 95 x2 Bench: 900 x 805 x 1050 7kW x2 1Ø + N + E 240V x2 Clipsal, 56PA332, 32A x2

Counter Top Helios Dual Hob Units - Drop In x3

HRD.9500.FB25.4.1200 Bench

Unit:343 x 692 x 95 x3 Bench: 900 x 805 x 1050

10 + N + E 240V x320A plug & lead (1.8m) x3 7kW x3

4.8kW x3

HRD.9500.FB35.4.1200 Unit:343 x 692 x 95 x3 Bench: 900 x 805 x 1050

x3 050

10 + N + E 240V x3 Clipsal, 56PA332, 32A x3



BENCH MOUNTED







Halton









GIORIK







AUSTACO

ANETS

agnawaye"

AMERICAN NANGE

SIMPLY STAINLESS

TURB OCHEF

gpower soak.

TOWN&PARK



Brisbane

Sydney

Melbourne

Perth

Adelaide

1300 79 1954 www.stoddart.com.au

Auckland

0800 79 1954 www.stoddart.co.nz

Manufactured or Imported & distributed exclusively by:



