

# Hydraulic Lock-Grip Master Puller Sets

▼ Shown: LGHMS Master Puller Set with Hand Pump Option



- All LGHMS-Series Master Puller Sets include an LGH-Series Puller, a Cross Puller, a Bearing Separator, a Bearing Cup Puller, a detachable Hollow Cylinder, a hose, a gauge and a pump
- Set options include hand, air, electric and cordless pumps for an optimal solution to every application

## LGHMS Series

Puller Capacity:  
**10 - 64 tons**

Maximum Reach:  
**8.46 - 16.06 inches**

Maximum Spread:  
**11.81 - 25.98 inches**

Maximum Operating Pressure:  
**10,150 psi**



**WARNING!**  
Enerpac cylinders and pumps can be operated to 10,150 psi, but should not be operated past 5,000 psi when using the Cross Bearing Puller Set tools.



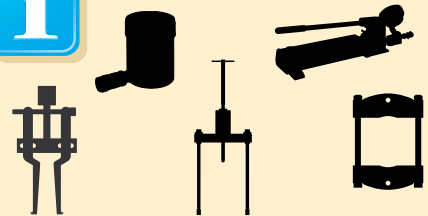
### Dimensions

Dimensional information for all puller models is included in the dimensional overview table:

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### Sets Include:<sup>1) 2)</sup>



<sup>1)</sup> Choose pump options below.

<sup>2)</sup> All sets include hose model number HC7206C.

## ▼ DIMENSIONAL DATA

Puller Model No.	Dimensions		Number of Jaws	Puller Capacity	Replacement Point Protector Item Number	Hydraulic Master Puller Sets <sup>1) 2)</sup>			
	Minimum Spread (in)	Maximum Spread (in)				Hand Pump (P392) Gauge (GA45GC)	Air Pump (XA11G) Integrated Gauge	Electric Pump (PUD1300) Gauge (G2535L)	Cordless Pump (XC1201M) Gauge (GA45GC)
LGH310	3.31	11.81	3	10	SGM0704	LGHMS310H	LGHMS310A	LGHMS310E	LGHMS310C
LGH314	4.92	14.96	3	14	LGH14K6	LGHMS314H	LGHMS314A	LGHMS314E	LGHMS314C
LGH324	6.50	18.90	3	24	LGH24K6	LGHMS324H	LGHMS324A	LGHMS324E	LGHMS324C
LGH364	9.06	25.98	3	64	LGH253K6	LGHMS364H	LGHMS364A	LGHMS364E	LGHMS364C

For 115 V application add "B" suffix  
For 230 V application add "E" suffix