

▼ Shown: **GPS14H**



GPS Series

Puller Capacity:

14 - 100 tons

Maximum Reach:

12.6 - 39.4 inches

Maximum Spread:

13.8 - 63.0 inches

Maximum Operating Pressure:

10,000 psi

- Sync Grip mechanism synchronizes movement of all jaws for simultaneous engagement
- Hydraulically applied pulling force increases pulling capacity and reduces operator fatigue
- Threaded spindle and jaw indexes provide adjustable reach
- Three-jaw configuration for even load distribution
- High-strength forged jaws for superior reliability
- The versatile puller set facilitates safe and easy dismantling in a variety of applications



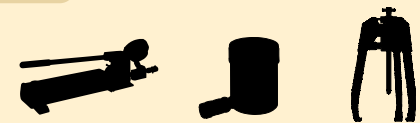
Dimensions

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

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Sets Include:¹⁾



¹⁾ Choose pump options below.

▼ DIMENSIONAL DATA

Puller Capacity (ton)	Model No. (Puller and Cylinder)	Stroke (in)	Dimensions (in)		Wt. (lbs)	Hydraulic Puller Sets					Long Jaw Sets Model No. ^{***}	Dimensions (in)	
			Max. Reach A	Max. Spread B								Max. Reach A	Max. Spread B
14	SGH14	1.0	12.60	13.78	55.1	GPS14H	GPS14A	GPS14E	GPS14C	*	SG1002K	15.75	15.94
24	SGH24	2.0	12.60	18.90	108.0	GPS24H	GPS24A	GPS24EE	GPS24CC	GA45GC	SG2002K	17.13	21.26
36	SGH36	2.5	16.14	25.59	165.3	GPS36H	GPS36A	GPS36E	GPS36C	&	SG3002K	20.67	28.35
50**	SGH64	3.0	27.56	38.58	363.7	GPS64H	GPS64A	GPS64E	GPS64C	HC7206C	SG6002K	33.46	42.52
100	SGH100	3.0	39.37	63.00	842.0	—	—	GPS100E	—	HC7206C	—	—	—

* 14-ton sets include an AR630 female coupler, GA45 gauge adaptor, and G2535L gauge.

** Puller capacity at 7,850 psi, maximum cylinder capacity @ 10,000 psi is 64.6 tons.

*** Jaw sets include three jaws.

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