

▼ Shown: Cross Bearing Puller Set BHP361G



- Precise hydraulic control allows fast, efficient and safe pulling
- High-quality, forged steel components provide superior reliability and service
- The Cross-Bearing Puller without hydraulics, Bearing Cup Puller and Bearing Puller may be ordered separately. See items 20, 30 and 40.

▼ SELECTION CHART

Cross Bearing Puller Set Capacity		7 tons	12 tons	18 tons	25 tons	
	Model Number ►	BHP162 ¹⁾	BHP261G	BHP361G	BHP561G	
Included Hydraulics		Set Weight ►	57 lbs	137 lbs	267 lbs	408 lbs
• Hand Pump		P142	P392	P392	P80	
• Cylinder		RWH121900	RCH202	RCH302	RCH603	
• Saddle		–	HP2015	HP3015	HP5016	
• Hose		HC7206C	HC7206C	HC7206C	HC7206C	
• Gauge + Adaptor		GA45GC	GA45GC	GA45GC	GA45GC	
20	Cross Bearing Puller ²⁾	Model Number ►	BHP1772	BHP262	BHP362	BHP562
Spread (inches)		Maximum	10.24	13.58	17.32	22.83
		Minimum	4.53	5.51	7.09	8.66
Reach (inches)		Maximum	14.06	22.44	27.95	34.00
Adjusting Screw (inches)		Diameter	¾" - 16 UNF	1" - 8 UNC	1¼" - 7 UNC	1½" - 5.5 UNS
		Length	15.75	26.38	31.10	38.39
Leg (inches)		Length	4.17	4.53	8.07	23.98
		Length	14.06	9.45	18.11	34.02
		Length	–	16.54	27.95	–
		Length	–	22.44	–	–
Upper Leg Ends (inches)		Thread	¾" - 16 UNF	¾" - 16 UNF	1"-14 UNS	1¼"- 12 UNF
Lower Leg Ends (inches)		Thread	⅝" - 18 UNF	⅝" - 18 UNF	1"-14 UNS	1¼"- 12 UNF
30	Bearing Cup Puller ²⁾	Model Number ►	BHP180	BHP280	BHP380	BHP580
40	Bearing Separator ²⁾	Model Number ►	BHP181	BHP282	BHP382	BHP582
• Wooden Case			CW66	CW166	CW550	CW750

¹⁾ Includes Adaptor FZ1055.

²⁾ Can be ordered separately without hydraulic components, see next page.

BHP Series

Capacity:

7, 12, 18 and 25 tons

Reach:

14.06 - 34.00 inches

Spread:

10.24 - 22.83 inches

Maximum Operating Pressure:

5,000 psi



CAUTION! Not all puller components and configurations are rated at the set capacity. Please contact Enerpac for details.

Cross Bearing Puller Sets

		
Hand Pump	XA11G Air-Hydraulic Foot Pump	PUD1300B Electric Pump
BHP162	BHP162A	BHP162EB *
BHP261G	BHP261GA	BHP261GEB *
BHP361G	BHP361GA	BHP361GEB *
BHP561G	BHP561GA	BHP561GEB *

* B = 115 V pump. For 230 V change "B" suffix into "E".