

▼ Shown: Cross-Bearing Puller Set BHP-361G



BHP Series

Capacity:

7, 12, 18 and 25 tons

Maximum Reach:

14.06-34.00 inches

Maximum Spread Range:

10.24-22.83 inches

Maximum Operating Pressure:

5000 psi

- 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



WARNING!

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

▼ **SELECTION CHART** – Each set includes all items in columns*

Cross-Bearing Puller Set Capacity		7 ton	12 ton	18 ton	25 ton
* SET Model Number ►		BHP-162 ¹⁾	BHP-261G	BHP-361G	BHP-561G
Included Hydraulics: set weight ►		57 lbs	137 lbs	267 lbs	408 lbs
Hand Pump		P-142	P-392	P-392	P-80
Cylinder		RWH-121	RCH-202	RCH-302	RCH-603
Saddle		–	HP-2015	HP-3015	HP-5016
Hose		HB-7206QB	HC-7206	HC-7206	HC-7206
Gauge		GF-120P	GF-813P	GF-813P	GF-813P
Gauge Adaptor		GA-4	GA-3	GA-3	GA-3
20	SET includes Cross-Bearing Puller Model Number ►	BHP-1772	BHP-262	BHP-362	BHP-562
Spread (in)					
Maximum		10.24	13.58	17.32	22.83
Minimum		4.53	5.51	7.09	8.66
Reach (in)					
Maximum		14.06	22.44	27.95	34.00
Adjusting Screw (in)					
Diameter		¾"-16 UNF	1"-8 UNC	1¼"-7 UNC	1½"-5.50 UNS
Length		15.75	26.38	31.10	38.39
Leg (in)					
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 (in)					
Thread		¾"-16 UNF	¾"-16 UNF	1"-14 UNS	1¼"-12 UNF
Lower Leg Ends (in)					
Thread		⅝"-18 UNF	⅝"-18 UNF	1"-14 UNS	1¼"-12 UNF
30	SET includes Bearing Cup Puller Model Number ►	BHP-180	BHP-280	BHP-380	BHP-580
40	SET includes Bearing Separator Model Number ►	BHP-181	BHP-282	BHP-382	BHP-582
SET includes Wooden Case Model Number ►		CW-166	CW-166	CW-550	CW-750

¹⁾ Includes FZ-1630 Adaptor.

* Each set includes Cross-Bearing Puller, Bearing Cup Puller, Bearing Separator and Case