

▼ Shown: Master Puller Set BHP-3751G



Multi Purpose Puller Set



WARNING!

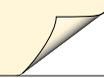
Do not exceed 50% of the rated puller capacity when using two jaw configurations, a double crosshead (2 grip arms) or when using puller legs in combination with bearing puller attachments.

- Supplied with a full hydraulic set including pump, hose, cylinder, gauge, gauge adaptor and wooden case
- High quality, forged steel components provide superior reliability and service
- Sets include speed crank and adjusting screw for fast contact to work before hydraulics are applied
- All Master Puller Sets include a Grip Puller, a Cross Bearing Puller, a Bearing Cup Puller and a Bearing Separator, which can be ordered separately, see items nr. 10, 20, 30 and 40.

▼ Maintenance engineers throughout the industry greatly appreciate the Enerpac Master Puller sets.



▼ SELECTION CHART

Master Puller Set Capacity *		13 ton	22 ton	33 ton	45 ton **	Page:
	Model Number ►	BHP-1752 ¹⁾	BHP-2751G	BHP-3751G	BHP-5751G	
	Set Weight ►	37 kg	90 kg	172 kg	298 kg	
• Hand Pump		P-142	P-392	P-392	P-80	
• Cylinder		RWH-121	RCH-202	RCH-302	RCH-603	30 ►
• Saddle		–	HP-2015	HP-3015	HP-5016	31 ►
• Hose		HB-7206QB	HC-7206	HC-7206	HC-7206	122 ►
• Gauge		GF-120P	GF-813P	GF-813P	GF-813P	128 ►
• Gauge Adaptor		GA-4	GA-3	GA-3	GA-3	135 ►
Included Pullers						
10	Grip Puller	BHP-1762	BHP-252	BHP-352	BHP-552	153 ►
20	Cross Bearing Puller	BHP-1772	BHP-262	BHP-362	BHP-562	154 ►
30	Bearing Cup Puller	BHP-180	BHP-280	BHP-380	BHP-580	155 ►
40	Bearing Separator	BHP-181	BHP-282	BHP-382	BHP-582	155 ►
• Case		CM-6	CW-350	CW-350	CW-750	

¹⁾ Includes Adaptor FZ-1630.

* See warning on this page.

** Puller capacity at 540 bar; maximum cylinder capacity at 700 bar is 60 ton.