

# Bearing Cup Pullers and Bearing Separators

▼ Shown: BHP380



## Bearing Cup Puller

- Made of high strength steel alloy
- Easily adapted to Cross Bearing Pullers for fast and efficient removal of the most difficult parts
- Adjustable to fit a variety of bearings and seals.

## BHP Series



Capacity:

**6, 11, 16 and 22 ton**

Maximum Reach:

**115 - 150 mm**

Spread Range:

**145 - 240 mm**

Maximum Operating Pressure:

**350 bar**

### ▼ SELECTION CHART

Capacity *		6 ton	11 ton	16 ton	22 ton
<b>30 Bearing Cup Puller</b>					
Model Number ▶		BHP180	BHP280	BHP380	BHP580
Spread (mm)	Max.	145	160	240	240
	Min.	40	32	60	60
Reach (mm)	Max.	115	140	150	150
Center Screw	Thread	3/4"- 16 UNF	1"- 8 UNC	1 1/4"- 7 UNC	1 5/8"- 5.5 UNS

\* Puller capacity, not attachment capacity. See warning on this page.



### WARNING

Do not exceed 50% of the rated puller capacity when using a double crosshead (2 grip arms)

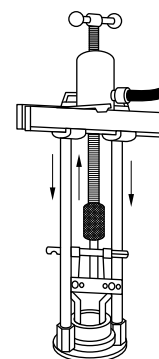
or when using puller legs in combination with bearing puller attachments.

▼ Shown: BHP382

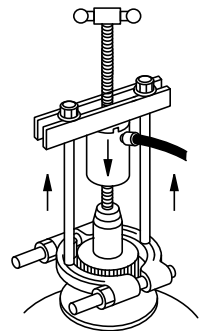


## Bearing Separator

- Made of high strength steel alloy
- Wedge-shaped edges allow removal of the most hard-to-grip components
- Easily adapted to Cross Bearing Pullers for fast and efficient removal of the most difficult parts.



◀ Bearing Cup Puller shown with Crosshead Puller Attachment.



Bearing Separator shown with Crosshead Puller Attachment. ▶

### ▼ SELECTION CHART

Capacity *		6 ton	11 ton	16 ton	22 ton
<b>40 Bearing Puller</b>					
Model Number ▶		BHP181	BHP282	BHP382	BHP582
Spread (mm)	Max.	110	134	250	250
	Min.	10	12	17	17
Width (mm)		110	155	260	260
Thread		5/8"- 18 UNF	3/4"- 18 UNF	1"- 14 UNS	1 1/4"- 12 UNF

\* Bearing Separator rated at 50% of puller capacity. See warning on this page.



### Bearing Separator

Bearing Separator has wedge shaped edges for placing puller behind hard to reach bearings, gears, etc., where clearance prevents direct application of grip puller arms.

The Bearing Separator can be used with the Cross Bearing Puller or the Grip Puller.