

# Grip Puller Sets

▼ Shown: Grip Puller Set BHP-351G



- Precise hydraulic control allows fast, efficient and safe pulling
- High quality, forged steel components provide superior reliability and service
- Available with and without full hydraulic set.

## BHP Series



Capacity:

**8, 20, 30 and 50 ton**

Reach:

**252 - 700 mm**

Spread:

**249 - 1100 mm**

Maximum Operating Pressure:

**700 bar**

### Ordering Example

#### Model Number BHP-251G:

includes Grip Puller BHP-252 and a full hydraulic set. (Hand pump, cylinder, saddle, hose, gauge and gauge adaptor).

#### Model Number BHP-252:

includes Grip Puller mechanical parts **only**, for use with your existing hydraulics.

## ▼ SELECTION CHART

Grip Puller Set Capacity**		8 ton	20 ton	30 ton	50 ton
	Model Number ►	<b>BHP-152<sup>1)</sup></b>	<b>BHP-251G</b>	<b>BHP-351G</b>	<b>BHP-551G</b>
<b>Included Hydraulics</b>	Set Weight ►	22 kg	56 kg	91 kg	160 kg
• 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-120B	GF-813B	GF-813B	GF-813B
• Gauge Adaptor		GA-4	GA-3	GA-3	GA-3
<b>10 Grip Puller</b>	Model Number ►	<b>BHP-1762*</b>	<b>BHP-252*</b>	<b>BHP-352*</b>	<b>BHP-552*</b>
Maximum Spread (mm)	2-jaw	249	400	593	899
	3-jaw	249	499	800	1100
Maximum Reach (mm)	2-jaw	252	300	387	700
	3-jaw	252	300	387	700
Jaw (mm)	Thickness	15	20	24	30
	Width	23	27	38	39
Adjusting Screw (mm)	Thread	$\frac{3}{4}$ "- 16 UNF	1"- 8 UNC	1 $\frac{1}{4}$ "- 7 UNC	1 $\frac{5}{8}$ "- 5.5 UNC
	Length	400	675	795	975
• Case		CW-166	CW-166	CW-350	CW-750

<sup>1)</sup> Includes Adaptor FZ-1630.

\* Grip Puller order number without hydraulics.

\*\* See warning on page 150.