

# Hydra Grip-O-Matic®

USE WITH 2/3 JAW PULLERS

6 - 30 Ton

A self contained pulling system in a compact package

BEARING MAINTENANCE



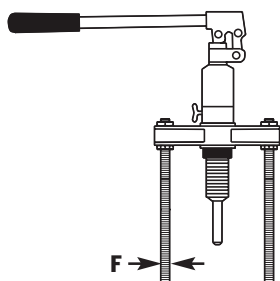
PH82K



- You get the world's most copied puller design; the harder the pulling force, the tighter the jaws grip for secure holding force.
- Power Team pullers are tested for top performance and reliability at maximum capacity and jaw spread.
- Removing a wide variety of gears, bearings, bushings, pulleys and other press-fitted parts becomes a routine task.
- Easily metered release valve control knob.
- Spring loaded live centering cone.
- Bladder type oil reservoir.
- Rapid adjustment.
- Use with 2 or 3 jaws.
- Supplied with a sturdy storage/ carrying case.
- Features Power Team's exclusive Marathon Limited Lifetime Warranty.

### Hydra Grip-O-Matic® pulling system -

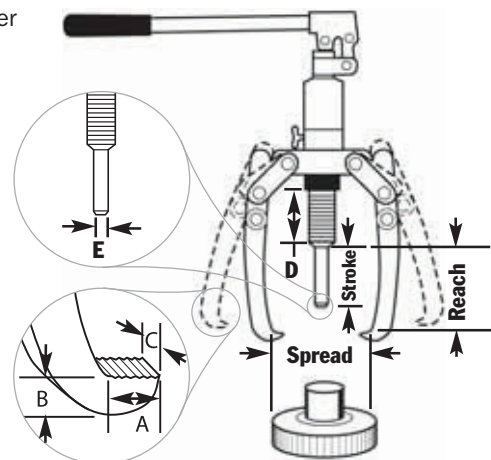
These pullers are ideal for pulling a wide variety of press-fitted parts including bushings, bearings, wheels, gears and pulleys. Applications can be found in a wide variety of industries as well. Grip-O-Matic® pullers have been rigorously tested for top performance and reliability. PH82K is a complete pulling system which includes a hydraulic power module, 2-way puller head, jaws, legs and bearing splitter attachment; all contained in a convenient carrying case.



PH63C



PH303C



Cyl. Cap. (tons)	Order No.	Reach		Min. Reach (mm)	Max. Studs (mm)	Spread Jaws (mm)	Stroke (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (in.)	Wt. (kg)
		Studs (mm)	Jaws (mm)											
6	PH63C	—	152	—	—	200	80	11	6,4	22	83	22	—	4,9
8	PH83C	—	190	—	—	249	80	11	9,5	25,4	83	22	—	6,6
11	PH113C	—	229	—	—	280	80	14,3	9,5	29	83	29	—	8,0
30	*PH303C	—	375	—	—	540	110	27	36.5	38	170	54	—	32.3
8	PH82K	266,7	207	125	300	245	80	52	25,4	16	83	22	<sup>5</sup> / <sub>8</sub> -18 UNF	9,5
11	HST11S	—	150	—	—	102-410	80	—	—	—	65	29	—	14,5

\* PH303C include protective blanket & storage case