

Order No.:

PTPHB-116, PTPHB-110



Features

- Hydraulically powered to provide maximum extraction and controllability.
- Remote operation improves operator safety.
- Slim tapered heat-treated tips allow for better gripping and easier access in tight spots.
- Safety Cage® guides jaws for fast set-up, solid contact and superior safety.



Hydraulic Puller Selection



The maximum force exerted in tons should be 7 to 10 times the diameter of the shaft in inches; for example, a 1.5" diameter shaft would generally require a 15-ton puller.



Ram Centered Point Tips



Each hydraulic puller is equipped with a set of four (4) ram tips in various sizes and shapes.

Ordering Information

Order No.	Capacity Short Tons	Cylinder Included	Jaws Qty.	Reach in (mm)	Spread in (mm)	Weight lb (kg)	Optional Accessories		
							Long Jaws*		
							Order No.	Reach in (mm)	Spread in (mm)
PTPHB-206	5	C55C	2	6.00 (152.4)	8.00 (203.2)	12 (5.44)	—	—	—
PTPHB-208	10	C106C	2	8.00 (203)	12.00 (305)	27 (12.25)	PT11054 / PT11054L	9.8 (249) / 16.00 (406)	15.8 (401) / 22.00 (559)
PTPHB-210	15	C1510C	2	10.00 (254)	15.00 (381)	38 (17.24)	PTPH-11054L	16.00 (406)	22.00 (559)
PTPHB-213	25	C2514C	2	12.00 (305)	18.00 (457)	75 (34.02)	PT11354L	20.00 (508)	30.00 (762)
PTPHB-216	50	C5513C	2	14.00 (356)	25.00 (635)	133 (60.33)	PTPH-21654L	26.00 (660)	38.00 (965)
PTPHB-106	5	C55C	3	6.00 (152.4)	8.00 (203.2)	14 (6.35)	—	—	—
PTPHB-108	10	C106C	3	8.00 (203)	12.00 (305)	30 (13.6)	PT11054 / PT11054L	9.8 (249) / 16.00 (406)	15.8 (401) / 22.00 (559)
PTPHB-110	15	C1510C	3	10.00 (254)	15.00 (381)	40 (18.14)	PTPH-11054L	16.00 (406)	22.00 (559)
PTPHB-113	25	C2514C	3	12.00 (305)	18.00 (457)	85 (38.56)	PT11354L	20.00 (508)	30.00 (762)
PTPHB-116	50	C5513C	3	14.00 (356)	25.00 (635)	135 (61.24)	PTPH-11654L	26.00 (660)	38.00 (965)

* Long jaws must be ordered in the quantity required. For example, order three PT11054 for the PTPHB-108.