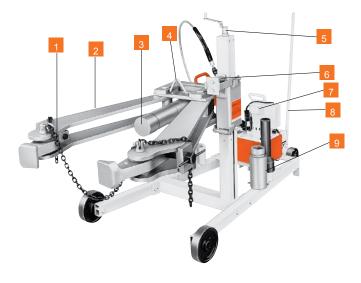
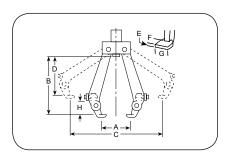
Model Shown:

PH1002





An ideal puller for steel mills, mines, oil fields, utility projects, paper mills, construction sites, railroads, airline shops, shipyards or anywhere else where large equipment and machinery pose tough maintenance challenges.



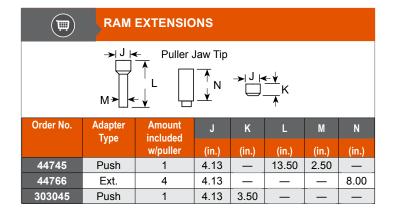
Ordering Information

Order No.	Min. Spread	Reach Min. Spread	Max. Spread	Reach Max. Spread	Puller Jaw Tip		Max. Thick. Workpiece	Vertical Stroke Adjust.	Overall Length	Max. Thickness Workpiece	Wheel Dia.	Power Source Requirements	
	Α	В	С	D	E	F	G	Н					
	(in.)	(in.)	(in.)					(in.)	(in.)	(in.)	(in.)	(in.)	(in.)
PH1002	15.00	42.00	48.00	34.00	1.00	2.25	5.00	10.25	12 - 36	94	10	0	115\/AC =0/60 = 25 Amp Cop
PH1002J	15.00	42.00	40.00	34.00	1.00	2.25	5.00	10.25	12 - 30	94	12	0	115VAC, 50/60Hz, 25 Amp Cap.

Features

ENFORCER 100

- Adjustable jaws mean they always pull on a flat surface. Retaining chain holds jaws in place during positioning.
- Lock-Jaw™ feature means jaws grip progressively tighter as more pulling force is applied.
- 100 ton hydraulic cylinder is single-acting, spring return type with a maximum working pressure of 10,000 psi.
- Lifting bracket allows puller to be lifted if the workpiece center is more than 36" off the floor.
- Adjusting screw allows operator to move vertical position of the puller.
- Spring loaded feature means Enforcer 100 will align itself on uneven pulls.
- Hydraulic pump is a 2-stage, high pressure unit controlled by remote hand switch with 25 foot cord.
- 8 Tow bar provides puller with plenty of mobility.
- Pushing adapters have a diameter of 4.13" and 2.50".



"ENFORCER 100" UNIVERSAL PULLER					
Order No.	Description				
PH1002	100 ton, 2-jaw universal hydraulic puller. Includes: 2-jaw Lock-Jaw™ puller, PE552S 2-speed electric/hydraulic power unit, C10010C 100 ton hydraulic cylinder with 10.25" stroke and six adapters. Wt., 890 lbs.				
PH1002J	100 ton, 2-jaw universal hydraulic puller. Includes: 2-jaw Lock-Jaw™ puller, but without hydraulic power unit., C10010C 100 ton hydraulic cylinder with 10.25" stroke and six adapters. Wt., 825 lbs.				
PE552S	Pump only. 1 1/8 hp, 115VAC, 50/60Hz, single-phase, draws 25 amps at full load. Also available in 220VAC, 50Hz.				
NOTE: For 220\/AC, 50 Hz applications, order puller's Part No. PH1002-220					

NOTE: For 220VAC, 50 Hz applications, order puller's Part No. PH1002-220

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