

RP120BP, Hydraulic Rail Puller

ENERPAC 

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RP Series

Rated Pulling Capacity:

120 tons

Stroke:

6.50 inches

Maximum Operating Pressure:

2,000 psi



Hydraulic Power Source

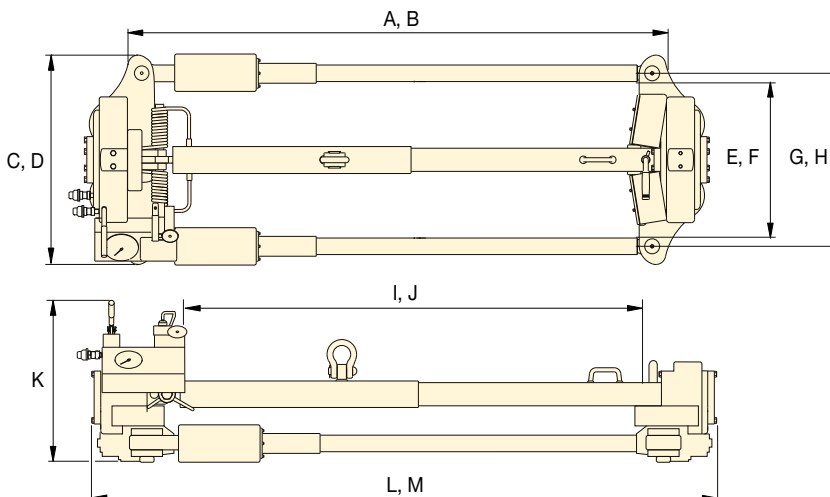
Unit runs off a HPU with pressure of 2,000 psi and a flow of 5 GPM minimum.

- Versatile design allows for quick and easy setup for stressing rail
- Compact, alloy steel design requires no disassembly for transport or storage
- Swing Arm clamps the bracket and eliminates the need for separate jaws and wedges
- Center beam swings up and out of the way
- Operator controls are positioned safely away from work area.



Rail Puller Brake Kit 18904

Minimizes movement of the rail puller in the event of shock load due to rail failure. Optional accessory for the RP120BP (a partial Kit is shown).



- A = Open
- B = Clamped
- C = Closed
- D = Open
- E = Clamped
- F = Open
- G = Clamped
- H = Open
- I = Clamped maximum
- J = Clamped minimum
- K = Height
- L = Clamp maximum
- M = Open minimum

Capacity (tons)	Stroke (in)	Model Number	Dimensions (in)														 (lbs)
			A	B	C	D	E	F	G	H	I	J	K	L	M		
120	6.50	RP120BP	74.5	83.5	33.0	35.0	24.0	26.0	26.5	28.5	71.0	64.6	23.0	98.0	89.0	1160	