



Make it EZ!

Double Pole Claw Specifications

Hydraulic Recommendations..... 20-30 GPM @ 3000 psi

Hydraulic Connection Type ¾" Flush Face Coupling

Rated Burst Pressure for Hydraulic Connections..... 15 ksi (103.4 MPa)

Pressure Drop..... 297 psi (2.05 MPa)

Return Pressure (starting pressure 3000 psi, 20 gpm) 2703 psi (18.64 MPa)

Rated Weight Capacity for Pole Setter¹ 1100 lbs (500 kg)

Hydraulic Cylinders² See Chart Below

Type of Cylinder	Quantity	Bore (inch)	Rod Diameter (inch)	Stroke (inch)	Push ³	Pull ³
Rotation	2	2.5 in 63.5 mm	1.25 in 31.75 mm	12.5 in 317.5 mm	14,726 lbs 65.5 kN	11,045 lbs 49.3 kN
Clamp	2	2 in 50.8 mm	1.25 in 31.75 mm	6 in 152.4 mm	9,425 lbs 41.9 kN	5,743 lbs 25.5 kN

Max Pole Length..... 32 ft (9.75 m)

Max Pole Weight..... 1100 lb (500 kg) Class 1 Pole with proper rated machine

Attachment Weight..... 218 lbs (98.9 kg)

Attachment Weight with Rotating Base 730 lbs (331 kg)

Rotation Angle (-5°) – (110°) to Operator’s Left

Mounting Method..... Universal Quick Attach (Customizable)

Maximum Opening of Jaws..... 12.80 inches (325 mm)

Minimum Opening of Jaws⁴ 3.56 inches (90.42 mm)

1. Max Weight Capacity = Machine Operating Capacity – Weight of Attachment & Base **DO NOT EXCEED RATED WEIGHT CAPACITY OF ATTACHMENT**
Max Weight Capacity = Machine Operating Capacity – 730 lbs **DO NOT EXCEED RATED WEIGHT CAPACITY OF ATTACHMENT**
2. Hydraulic clamp cylinders are protected by check valves to maintain clamp if hydraulic function is lost.
3. Push and Pull are based on 3000 psi at 20-30 GPM
4. Inserts are available for purchase to make minimum opening of jaws 0 inches.