



Make it EZ!

Pot Handler 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)
 Rated Capacity¹ 3,000 lbs (1361 kg)
 Pot Size 45-200 Gallon (170-757 Liter) Nursery Pots
 Hydraulic Cylinders for the Pot Handler See Chart Below

Type of Cylinder	Quantity	Bore	Rod Diameter	Stroke	Push ³	Pull ³
Rotation	2	2.5 in 63 mm	1.25 in 32 mm	12.5 in 318 mm	14,726 lbs 65.5 kN	11,045 lbs 49.1 kN
Clamp	2	2 in 51 mm	1.25 in 32 mm	6 in 152 mm	9,425 lbs 41.9 kN	5,743 lbs 25.5 kN

Mass of Double Cylinder Rotating Base 415 lbs (188 kg)
 Mass of Pot Handler without Rotating Base 433 lbs (196 kg)
 Rotation Angle (-5°) - 110° to Operator's Left
 Mounting Method Universal Quick Attach (Customizable)
 Maximum & Minimum Opening of Jaws See Chart Below

	Location of Pin for Cylinder	Max Opening	Min Opening
Pot Handler	Front	46.12 in 1.17 m	17.5 in 0.44 m
	Back	68.37 in 1.74 m	44 in 1.12 m

1. Max Weight Capacity = Machine Operating Capacity – Weight of Attachment
Do not exceed the rated weight capacity of the attachment
2. Push and Pull are based on 3000 psi at 20-30 GPM