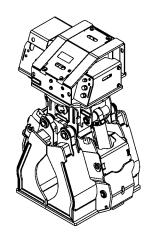


## Power Attachment RPA3045C with rotator RGP-902LT



Opening 69 3/4 in. (1772 mm)
Closing 12 1/4 in. (311 mm)

Volume 0.4 cubic yards .31 cubic meters

Area tip to tip N/A

Rotator lifting capacity 90000 lb (40823 kg)

Torque at relief pressure 51150 in.lb (5780 Nm) @ 1800 psi (124 bars)

Steel\* thickness

Weight 3130 lb (1420 kg)

\*High tensile strength steel: 165,000 psi (1138 MPa)

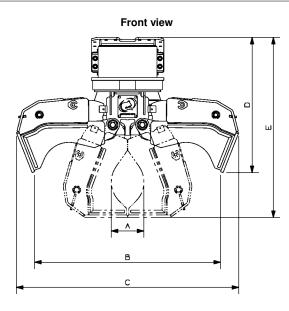
 Rotator
 Maximum pressure:
 5000 psi (345 bars)
 Recommended flow:
 12 gpm (45 l/min.)

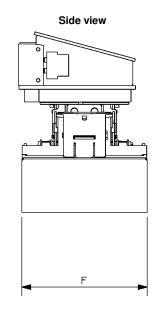
 Rotator recommended flow will produce a speed of 15 rpm.

Cylinder	Diameter	Recommended pressure	Pressure range	Flow range	Lock valves
Standard	3 1/2" (89 mm)	4000 psi (276 bars)	3000 - 5000 psi (207 - 345 bars)	14 - 20 gpm (53 - 76 l/min.)	no

Grapple cylinder maximum flow will theoretically produce a complete grapple open/close cycle in 4 seconds.

Reference	Dimension		
A	12 1/4 in. (311 mm)		
В	69 3/4 in. (1772 mm)		
С	83 in. (2108 mm)		
D	50 1/2 in. (1283 mm)		
E	67 1/4 in. (1708 mm)		
F	35 in. (889 mm)		
G			





OPTIONS: Custom lugging on rotator. Float on swing motor. Positioning cylinder kit, including bracket. 2 function valve-in-head kit. Installation kit.

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