

Applications		
Industries		Civil
Process type		Wet
Performance		
Maximum volume output*		40 yd ³ /hr (30m ³ /hr)
Maximum concrete pressure		1,150 psi (79 bar)
Maximum aggregate size		1.50" (38mm)
Technical Information		
Material cylinders		6" x 39" (150x1,000mm)
Maximum strokes per minute		32
Variable volume control		0 to full
S-Valve (cast)		6" x 5" (150x125mm)
Number of shift cylinders		2
Hydraulic tank capacity		38 gal (144L)
Hopper height		49" (1,245mm)
Hopper capacity		9.5 ft ³ (270L)
Outlet diameter		5" HD (125mm)
Engine		
Manufacturer's model		Deutz TD2011L04i
Horsepower		68 hp (51kW)
Fuel tank capacity		26 gal (98L)
Trailer		
Axle		Single
Axle capacity		7,000 lbs (3,175kg)
Tires/load range		LT 235/85R16G
Brakes		Electric
Outriggers		Manual
Dimensions		
Length		191" (4.85m)
Width		74.50" (1.89m)

Height	71" (1.80m)
Weight (approximate)	5,600 lbs (2,540kg)

*Optional electric versions have decreased output.

Maximum theoretical values listed. Maximum attainable distances depend on concrete mix design, pipeline diameter and specific job site conditions. Maximum output and pressure cannot be achieved simultaneously. Specs subject to change without prior notice. Weights vary with options selected. Photos for illustrative purposes only. Refer to Putzmeister operational manual for safe and proper equipment operation.

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