



PERFORMANCE

Low pressure output	70m ³ /hr
Low pressure	58 bar
High pressure output	50m ³ /hr
High pressure	100 bar

TECHNICAL INFORMATION	
Concrete cylinder dimension	180×1400mm
Hydraulic cylinder dimension	Φ100×1400mm
Hydraulic cylinder rod dimension	Φ65
Max. strokes per minute	30
Main hydraulic pump	REXROTH A11VO130 & A10VO28
Hydraulic system pressure	300 bar
H/L Pressure switch device	Semi Auto
Variable volume control	0 to full
Hydraulic tank capacity	250L
Hopper height	1200mm
Hopper capacity	0.5m³
Outlet diameter	6 Inch

<i>PTO</i>	
Manufacturer's model	STIEBEL
<i>DIMENSIONS AND WEIGHT (APROX.)</i>	
Length	8200/7750mm
Width	2175mm
Height	2500mm
Weight (approx.)	7540kg (Front: 2660kg, Rear: 4880kg)
<i>CONFIGURATION</i>	
Circuit type	Open
High-low pressure shifting	Semi-Auto
Lubricating system	Auto grease
Wireless remote control	√
Distribution Valve Style	Butterfly Valve
Manual stroke	√

Air Compressor	Share with truck
Vibrator Motor	√
Remote Control	√
Water Tank	√
<i>TRUCK</i>	
Manufacturer's model	FUSO FK62FLY1RFAC/FK62FHY1RFAC
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GVM	11,000kg
Wheelbase	4870/4270mm