

Piccola — gunning machine

Piccola | Dry Process

The Putzmeister Piccola is built to the Swiss design with a vane air motor (250–600 cfm), flat hopper with bag breaker and screen, and 1½" (38mm) outlet diameter as standard. It is a recommended machine for dry-process shotcrete in Refractory and Civil applications. Versatile and robust, this machine requires little maintenance and is easy to operate.

- Versatile, robust, easy to operate
- Requires minimal maintenance
- Output up to 6 yd³/hr (4.6 m³/hr)
- Standard 1.5 in (38mm) outlet diameter is used widely in refractory applications

Options include

- Variable speed electric motor, diesel engine, or no power (rig mounted)
- Rotor options including 12 round-half, 12 round-full, 9 round-full, pie-half, and pie-full
- Slanted hopper with screen
- Forklift skid or foam-filled rubber tire mounting
- Dust suppression system



PICCOLA SPECIFICATIONS

Performance	
Maximum Volume Output	1–6 yd ³ /hr (0.76–4.60 m ³ /hr)
Horizontal Conveying Distance*	1,000' + (305 m +)
Vertical Pumping Distance*	200' + (61 m +)
Technical Information	
Process Type	Dry
Air Requirement	250–600 cfm
Optimum Rotor Speed	10–14 rpm
Outlet Diameter	1½" (38 mm)
Dimensions	
	w/flat hopper
Length	51" (1,245 mm)
Width	32" (813 mm)
Height	48" (1,219 mm)
Weight (approx)	800 lbs (363 kg)

*Based on rotor and speed, material, conveying distance and air available. They are to be used as a guide only and may be exceeded on specific projects. Specifications subject to change without prior notice. Weights vary with options selected. Photos for illustrative purposes only. Refer to Putzmeister operational manuals for safe and proper equipment operation.