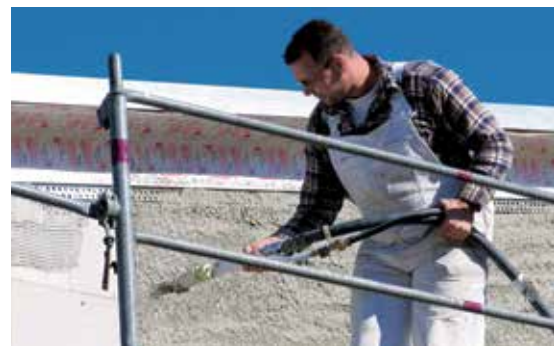




Putzmeister



Shotcrete and Mortar Equipment
Durable, Mobile, Powerful

Shotcrete & Shotcrete Placement

An extensive product line for all your shotcrete needs

A properly prepared surface requires the expertise of a professional in combination with high quality, high performance tools. Known and respected in the wet and dry process shotcrete industry for more than a century, Putzmeister Shotcrete Technology also provides equipment for the shotcrete industry.

Whether your surfacing needs encompass large or small construction sites, coarse or fine materials, or long or short delivery distances, Putzmeister Shotcrete Technology has the machine for the job. With several versions of each model available at a range of performance levels, Putzmeister's shotcrete product line offers productivity, reliability, and ease-of-use.

Our professionals can work with you to choose the right machine for your application, including:

- **All Dry & Wet Shotcrete Applications**
- **Pressure Grouting**
- **Injection Work**
- **Pipe & Manhole Relining**
- **Concrete Repairs**
- **Refractory Applications**



Thom-Katt — Shotcrete/Concrete Pump

Thom-Katt® TK 7 | Wet Process



This proven pump fills the void between small-line mechanical ball valve pumps and the larger cylinder-diameter concrete pumps. The swing-tube design gives operators the benefit of reversing to relieve pressure due to plugs, pumping difficult low-slump or fiber mixes and lower maintenance costs. The 3 - inch (76 mm) material cylinders and variable, smooth hydraulics allow extremely controlled low output for specialized applications.

- Maintains output pressure when reducing to smaller-diameter conveying lines
- Uses state-of-the-art electronic pump controls and hydraulic valves
- Maximum aggregate size 1/2" (13 mm)
- Variable volume control, 0 to full
- 28 gal (105 l) hydraulic tank
- Skid frame with forklift pockets and lift points (4x)

Options include

- Automatic lubrication pump

SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	7 yd ³ /hr	4.6 m ³ /hr
Maximum concrete pressure	1,240 psi	85 bar
Technical Information		
Material cylinders	3 x 24 in	76 x 610 mm
Maximum strokes per minute	36	
S-Valve (cast)	3 x 3 in	76 x 76 mm
Hopper capacity	7.8 ft ³	220 l
Pressure connection	3 in HD	
Power		
Electric motor	460V 60Hz, 30hp	22 kW
Dimensions		
Hopper fill height	42.1 in	1,070 mm
Length	87.4 in	2.22 m
Width	37.2 in	0.94 m
Height	54 in	1.37 m
Weight (approx.)	2,360 lbs	1,070 kg

Thom-Katt — Shotcrete/Concrete Pump

Thom-Katt® TK 20 | Wet Process

A rugged, high-pressure pumping system, the TK 20 is Putzmeister's answer for midrange pumping requirements. It has superb output control for the most critical geotechnical and compaction grouting applications. It can be fed by a ready-mix truck, refractory mixer or its optional detachable mixer. The Thom-Katt TK 20 Trailer-Mounted Concrete/Shotcrete Pump is ideal for wet-process refractory, underground and civil work.

- 6.3 ft³ (180 l) Hopper Extension
- 22 gal (85 l) fuel tank
- Maximum aggregate size 3/4" (19 mm)
- Variable volume control, 0 to full
- 46 gal (175 l) hydraulic tank
- Single, torsion axle with electric brakes

Options include

- Hydraulically operated 13 ft³ (368 l) detachable mixer for large amounts of material
- 13.4 ft³ (380 l) Hopper Extension (N/A with mixer)
- Water pump
- Hydraulic rear outriggers
- Radio remote control, 900 MHz
- Automatic lubrication pump
- Vibrator
- Output pressure adjustment
- DP20 dosing pump
- Lifting points (4x)
- Skid frame with forklift pockets
- Electric power



SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	17 yd ³ /hr	13 m ³ /hr
Maximum concrete pressure	2,015 psi	139 bar
Technical Information		
Material cylinders	4.5 x 30 in	114 x 762 mm
Maximum strokes per minute	31	
S-Valve (cast)	4.5 x 4 in	114 x 100 mm
Hopper capacity	9.5 ft ³	270 l
Pressure connection	3" HD	
Power		
Diesel engine	Deutz TD2.9L4, 74 hp	55 kW
Trailer		
Axle capacity	7,000 lbs	3,175 kg
Tires	ST235/85 R16E	
Dimensions		
Hopper fill height	49"	1,245 mm
Length	174 in	4.42 m
Width	74.5 in	1.89 m
Height	78 in	1.98 m
Weight (approx.)	4,800 lbs	2,175 kg

MRV2200 — Pan Mixer

MRV2200 | Wet Process



Putzmeister has engineered the MRV-2200 Shear Force pan mixer to be high shear, high energy and extremely efficient. The MRV-2200 Shear Force is ideal for wet-process Refractory applications and is field proven to provide faster mixing times.

The machine's mixer discharge component easily fits over the hopper of a trailer-or forklift-mounted pump. An electric motor directly drives a heavy-duty planetary gear reducer, which drives a carousel-type arrangement of six mixing paddles.

- 4 Adjustable telescoping legs
- Field-proven to provide faster mixing times
- Engineered to be high-shear, high energy and extremely efficient
- 30 gal (113 l) water tank for mixer
- Lift points (4x)

SPECIFICATIONS

Technical Information	Imperial	Metric
Mixer capacity *	2,200 lb	1 mt
Power		
Electric Motor	460V 60 Hz, 40 hp	30 kW
Dimensions		
Mixer fill height	88 in	2.24 m
Length	103 in	2.62 m
Width	91 in	2.31 m
Height	88 in	2.24 m
Weight (approx.)	6,300 lb	2,860 kg

* Mixer capacity is based on an average low cement refractory castable density of 165 lb/ft³

Magnum — Combination Mixer Pump

Magnum | Wet Process

The Magnum is the most versatile concrete repair pump manufactured by Putzmeister. It's ideal for wet-process shotcrete in Civil applications. The Magnum has a powerful diesel engine and conveys low slump concrete and packaged high-performance materials over long distances.

- 12 ft³ (340 l) mixer capacity
- 14 gal (53 l) fuel tank
- Can handle up to 1/2 in (13mm) aggregate

Options include

- Output pressure adjustment
- Radio remote control, 900 MHz



SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	7 yd ³ /hr	6 m ³ /hr
Maximum concrete pressure *	1,800 psi	124 bar
Technical Information		
Material cylinders	3 x 16 in	76 x 406 mm
Maximum strokes per minute	52	
S-Valve (cast)	3 x 3 in	76 x 76 mm
Hopper capacity	9 ft ³	250 mm HD
Pressure connection	3" HD	
Power		
Diesel engine	Deutz TD2.2L3, 48 hp	34 kW
Trailer		
Axle capacity	5,000 lb	2,268 kg
Tires	ST2215/75R15E	
Dimensions		
Length	214.6 in	5.45 m
Width	72.2 in	1.83 m
Height	69.3 in	1.76 m
Weight (approx.)	4,600 lbs	2,085 kg

* The delivery rate is theoretical and depends on the pump pressure.

MR3300 — Combination Mixer Pump

MR3300 | Wet Process



The proven high production of a TK 20 refractory pump combined with a 3,300 lb (1.5 mt) capacity pan-type mixer in a convenient, practical and functional configuration. This extremely versatile machine offers numerous features that together greatly simplify mobilization, setup, production and cleanup. Trailer-mounted and completely self-contained, its production and reliability are unmatched by any other machine.

- All functions easily controlled by one operator
- 8 position carousel mixer
- Variable volume control, 0 to full
- 90 gal (340 l) hydraulic tank
- 42 gal (160 l) water tank for mixer
- Automatic lubrication pump
- HP water pump for cleaning
- Folding platform
- Hydraulic mixer discharge
- Hydraulic mixer tilt for cleaning
- Lifting points (4x)
- Manual outrigger jacks (4x)
- Wide, high strength trailer for maximum towing stability
- Tandem, leaf spring axles with electric brakes

SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	13 yd/hr	10 m ³ /hr
Maximum concrete pressure	2,110 psi	144 bar
Technical Information		
Material cylinders	4.5 x 30 in	114 x 762 mm
Maximum strokes per minute	23	
S-valve (cast)	4.5 x 4 in	114 x 100 mm
Hopper capacity	23 ft ³	650 l
Pressure connection	4" HD	
Power		
Electric motor	460V 60Hz 75 hp (2x)	55 kW (2x)
Trailer		
Axle capacity	14,400 lb	6,530 kg
Tires	LT235/85R16G	
Dimensions		
Mixer fill height	108"	2.74 m
Length	210 in	5,340 mm
Width	90 in	2,290 mm
Height	107 in	2,180 mm
Weight (approx.)	12,700 lbs	5,760 kg

Piccola — Gunning Machine

Piccola | Dry Process

The Piccola is built with a vane air motor, flat hopper with bag breaker and screen, and 1.5 inch (38 mm) 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.

Options include

- Variable speed electric motor,
- Rotor options**
 - 12 Pie Full size, 4.5 yd³/hr (3.5 m³/hr)
 - 9 Round Full size, 3.5 yd³/hr (2.7 m³/hr)
 - 12 Round Full size, 2.6 yd³/hr (2.0 m³/hr)
 - 12 Pie Half size, 2.7 yd³/hr (2.1 m³/hr)
 - 12 Round Half size, 1.3 yd³/hr (1.0 m³/hr)
- Slanted hopper with screen



SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	1-6 yd ³ /hr	0.8-4.6 m ³ /hr
Horizontal conveying distance *	1,000 ft+	305 m+
Vertical conveying distance *	200 ft+	61 m+
Technical Information	Imperial	Metric
Air requirement	250-600 ft ³ /min	7-17 m ³ /min
Optimum rotor speed	10-14 rpm	
Pressure connection	1.5 in	38 mm
Dimensions	Imperial	Metric
Filling height	in	mm
Length	51 in	1.25 m
Width	32 in	0.81 m
Height	48 in	1.22 m
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.

** Approximate typical rotor outputs listed for comparison purposes.

PD-1— Continuous Pre-Dampener

PD-1 | Dry Process



The PD-1 allows for the controlled addition of moisture to bagged material. Pre-dampening eliminates static electricity while greatly reducing dust and rebound, providing greater visibility for the nozzleman.

- Produces proper, in-place shotcrete
- Reduces wear on gun components
- 9 in (229 mm) main auger
- 6 in (152 mm) feed auger
- Water spray valves automatically controlled with feed auger on/off
- Single, leaf spring axle with electric brakes

Options include

- Air powered
- Additional voltages

SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	1-10 yd ³ /hr	0.8-7.6 m ³ /hr
Technical Information		
Electric motor	460V 60Hz, 5 hp	4 kW
Trailer		
Axle capacity	2,000 lb	910 kg
Tires	ST175/80D13E	
Dimensions		
Filling height	in	mm
Length	106 in	2.69 m
Width	56 in	1.42 m
Height	72 in	1.83 m
Weight (approx.)	1,400 lb	635 kg

N2 — Pneumatic Gun

N2 | Dry Process

The N2 Pneumatic gun is a modern version of the original cement gun built by Allentown for a century.

- Most versatile machine available for the complete range of the dry-process gunite shotcrete and refractory applications
- Ruggedly built to withstand hard, continuous use
- Renowned for its ability to feed dry or damp, coarse or fine, and dense or lightweight materials at a smooth, accurately metered rate
- 14 rpm air motor standard

Options include

- 7 rpm air motor



SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	2-8 yd ³ /hr	1.5-6.1 m ³ /hr
Horizontal conveying distance *	1,000 ft	304 m
Vertical conveying distance *	500 ft	152 m
Technical Information	Imperial	Metric
Air requirement	250-900 ft ³ /min	7-25 m ³ /min
Pressure connection	1.5 in	38 mm
Dimensions	Imperial	Metric
Filling height	in	mm
Length	46 in	1.16 m
Width	46 in	1.16 m
Height	54 in	1.37 m
Weight (approx.)	1,220 lb	553 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.

R900 — Batch Pre-Dampener

R900 | Dry Process



Ease of operation and maintenance makes this unit a popular choice. It's designed for high-volume sand/cement gunning work or refractory gunning. Ideal for use with the N2 Pneumatic Gun (not included), it will also feed any Putzmeister rotary gun.

- Wide, high strength trailer for maximum towing stability
- Tandem, leaf spring axles with electric brakes
- Mixes and delivers 8-10 tons/hr (7-9 tonnes/hr) of material
- Includes a water meter and spray bar for pre-dampening
- Air motor

SPECIFICATIONS

Performance	Imperial	Metric
Maximum volume output	8-10 tons/hr	7-9 tons/hr
Technical Information	Imperial	Metric
Air requirement	325 ft ³ /min	9 m ³ /min
Trailer		
Axle capacity	12,000 lb	5,440 kg
Tires	LT235/85R16E	
Dimensions	Imperial	Metric
Filling height	in	mm
Length	204 in	5.18 m
Width	94 in	2.43 m
Height	126 in	3.20 m
Weight (approx.)	4,700 lb	2,130 kg

Solutions for the Mortar Industry

An extensive product line for all your mortar needs

A properly prepared surface requires the expertise of a professional in combination with high quality, high performance tools. Known and respected in the wet and dry process shotcrete industry for more than a century, Putzmeister Shotcrete Technology also provides equipment for the mortar industry.

Whether your surfacing needs encompass large or small construction sites, coarse or fine materials, or long or short delivery distances, Putzmeister Shotcrete Technology has the machine for the job. With several versions of each model available at a range of performance levels, Putzmeister's mortar product line offers productivity, reliability, and ease-of-use.

Our professionals can work with you to choose the right machine for your application, including:

- **Fireproofing**
- **Stucco**
- **Pipe and Manhole Repair**
- **EFIS**
- **Injection Work**
- **Pressure Grouting**
- **Concrete Repairs**
- **Cementitious Adhesive**
- **Reinforcement Mortar**
- **Pool Plastering**
- **Self-Leveling Underlayment (SLU)**



S5 EV — Fireproofing Pump

S5 EV | Rotor/Stator Pump



- Fully adjustable rotor/stator
- Material pressure gauge at pressure connection
- Fully enclosed weather proof control panel
- On/off and variable delivery rate control at pump and nozzle
- Reverse control at pump to relieve delivery system pressure
- 125 ft (38 m) cable remote extension cord
- Variable frequency gear motor drive
- Compact and narrow to fit through 30 in doorways and on elevators
- Spiral auger
- 1.5 inch (38 mm) hopper screen for fireproofing
- Can be paired with a TM100 mixer

SPECIFICATIONS

Performance	Imperial	Metric
Pump type	2L88	
Delivery pressure	435 psi	30 bar
Delivery rate*	0.2-1.5 ft ³ /min 21 bag/hr	5-44 lpm
Delivery range**	200 ft horizontal, 130 ft vertical	60 m horizontal 40 m vertical
Technical Information		
Hopper capacity	ft ³	l
Maximum particle size	0.2 in	6 mm
Pressure connection	2 in Cam & Groove	
Air compressor	10 ft ³ /min, 80 PSI	283 l/min, 5.5 bar
Power		
Pump drive	208/230V 60Hz 1Ø, 7.5 hp	5.5 kW
Maximum current	42 A at 208V	
Air compressor	208/230V 60Hz 1Ø, 2 hp	1.5 kW
Maximum current	12 A at 208V	
Dimensions		
Filling height	30 in	760 mm
Length	95.5 in	2,425 mm
Width	28.5 in	725 mm
Height	31 in	790 mm
Weight (approx.)	800 lb	356 kg

Options include

- 2L6 rotor/stator with paddle auger and 0.4 inch (11 mm) hopper screen for plaster.

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

S5 GH — Plaster and Mortar Pump

S5 GH | Rotor/Stator Pump

- Fully adjustable rotor/stator
- Material pressure gauge at pressure connection
- Fully enclosed weather proof control panel
- On/off and variable delivery rate control at pump and nozzle
- Reverse control at pump to relieve delivery system pressure
- 125 ft (38 m) cable remote extension cord
- Hydraulic drive
- Compact and narrow with a low filling height
- Paddle auger
- 0.4 inch (11 mm) hopper screen for plaster

Options include

- 2L88 rotor/stator with spiral auger and 1.5 inch (38 mm) hopper screen for fireproofing.



SPECIFICATIONS

Performance	Imperial	Metric
Pump type	2L6	
Delivery pressure	435 psi	30 bar
Delivery rate*	0.2-1.5 ft ³ /min 21 bag/hr	5-44 lpm
Delivery range**	200 ft horizontal 130 ft vertical	60 m horizontal, 40m vertical
Technical Information		
Hopper capacity	ft ³	l
Maximum particle size	0.2 in	6 mm
Pressure connection	2 in Cam & Groove	
Air compressor	10 ft ³ /min, 80 PSI	283 l/min, 5.5 bar
Power		
Gas engine	Honda GX630, 20 hp	15 kW
Dimensions		
Filling height	26 in	660 mm
Length	107 in	2,720 mm
Width	28.5 in	725 mm
Height	35 in	890 mm
Weight (approx.)	750 lb	340 kg

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

TM 100 — Fireproofing and Plaster Mixer

TM 100 | Mixer



Ideal for plaster, stucco, grouts, and fireproofing materials, this highly versatile mixer features a paddle type mixing blade with rubber wipers and reversing feature for efficient mixing. Plus, it easily bolts on to the S5 EV for quick, convenient use.

SPECIFICATIONS

Technical Information

	Imperial	Metric
Mixer capacity	5.5 ft ³	155 l

Power

Mixer drive	208/230V 60Hz 1Ø, 3 hp	2 kW
Maximum current	18 A at 208V	

Dimensions

Length	46 in	1,170 mm
Width	28 in	710 mm
Height	32 in	815 mm
Weight (approx.)	550 lbs	250 kg

P12 — Plaster and Mortar Pump

P12 | Mortar Machine

The P12 really does have everything you need to help you to complete small jobs quickly and profitably. The compact machine combines three functions: It can mix, pump or spray - and changing between functions just requires the flip of a switch.

- Easy to transport
- Material hopper simple to clean
- Worm parts quick to change according to each application
- Ideal for renovation and repair specialists with small work crews



SPECIFICATIONS

Performance	Imperial	Metric
Pump type	D5 Short	
Delivery pressure	360 psi (25 bar)	25 bar
Delivery rate*	0.2-0.4 ft ³ /min (6-12 lpm)	6-12 lpm
Delivery range**	100 ft horizontal, 50 ft vertical	30 m horizontal, 15 m vertical
Technical Information		
Hopper capacity	1.7 ft ³	50 l
Maximum particle size	0.16 in	4 mm
Pressure connection	M 35	
Power		
Mixer/pump drive	220V 60Hz, 2.5 hp	1.9 kW
Dimensions		
Filling height	37 in	940 mm
Length	28.1 in	714 mm
Width	27.4 in	696 mm
Height	56.6 in	1,437 mm
Weight (approx.)	275 lb	125 kg

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

MP 25 — Plaster and Mortar Pump

MP 25 MIXIT | Dry Process



SPECIFICATIONS

Performance	Imperial	Metric
Pump type	D6	
Delivery pressure	508 psi	35 bar
Delivery rate*	0.9 ft ³ /min	25 lpm
Delivery range**	130 ft horizontal, 50 ft vertical	40 m horizontal, 15 m vertical
Technical Information		
Hopper capacity	4 ft ³	115 l
Maximum particle size	0.16 in	4 mm
Pressure connection	M 35	
Air compressor	7 ft ³ /min, 65 psi	200 lpm, 4.5 bar
Water pump	18.5 gpm, 1 hp	70 lpm, 0.75 kW
Power		
Pump drive	220V 60Hz, 7.4 hp	5.5 kW
Mixer Drive	220V 60Hz, 1.5 hp	1.1 kW
Dimensions		
Filling height	31.5 in	800 mm
Length	53 in	1,345 mm
Width	28.7 in	728 mm
Height	in	mm
Weight (approx.)	640 lb	290 kg

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

High-performance, Low-cost

MP 25 has been well-known for many years for its unrestricted range of applications and the easy disassembly of the machine.

Being a typical Putzmeister mixer pump, you can completely disassemble the MP 25 effortlessly. The modular groups can then be easily loaded into a car or carried to the upper story on the construction site. Connect the hoses and work can begin!

The MP 25 outperforms other machines in the industry because it does not create a large dust cloud. It can be drained to almost 100% without any danger of dust and segregation. The result is a better mortar quality and less dust.

- Compact design
- Perfect for smaller jobs or as a spare machine
- Ideal for ground coat plaster, adhesive and reinforcement mortar, refractory mortars, and texturing plasters
- Easy to assemble onsite by one person — no tools needed
- Handles all pumpable dry mixed mortars

SP 11 LMR — Plastering Pump

SP 11^{LMR} | Wet Process

The specialist machine for all premixed dry mortar and site-made mixes

The Putzmeister SP 11^{LMR} worm pump has been specially designed to meet the needs for plastering, filling, and grouting work. The exceptional capacities of the mixer and hopper provide the necessary resources for a wide variety of tasks, while the machine's low towbar load means it can be easily maneuvered. The SP 11^{LMR} offers lasting value thanks to its lightweight engine hood which can withstand even the toughest conditions on site.

- Compact design
- Ideal for site mixes or bagged interior and exterior mixes
- Lifting mixer with low filling height that mixes material continuously
- Suitable for both low slump and free-flowing mixes
- Double-walled hood provides effective sound insulation
- Conveniently operated through the control panel
- Infinitely adjustable output and water metering
- Lightweight, easy to clean, hard-wearing plastic hood
- Single axle, unbraked



SPECIFICATIONS

Performance	Imperial	Metric
Pump type	2L6	
Delivery pressure	435 psi	30 bar
Delivery rate*	0.2-2.1 ft ³ /min	5-60 lpm
Delivery range**	200 ft horizontal, 130 ft vertical	60 m horizontal, 40 m vertical
Technical Information		
Mixer capacity	6.4 ft ³	180 l
Hopper capacity	7.8 ft ³	220 l
Maximum particle size	0.2 in	6 mm
Pressure connection	2 in Cam & Groove	
Air compressor	2-cylinder, 14 ft ³ /min, 100 psi	400 lpm, 7 bar
HP water pump	3.5 gpm, 1740 psi	13.5 lpm, 120 bar
Power		
Diesel engine	Kubota 3-cylinder, Stage V, 22 hp	16.3 kW
Dimensions		
Filling height	31.5 in	800 mm
Length	128 in	3,260 mm
Width	56 in	1,420 mm
Height	46 in	1,160 mm
Weight (approx.)	1,655 lb	750 kg

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

SP 25 DQR — Plaster and Mortar Pump

SP 25 DQR | Wet Process



Maximum performance for a variety of applications

Powerful worm pump with mixer for traditional internal and external plaster applications and a wide variety of other special applications.

- Robust design - tested in construction site use and on the test track
- Large lifting mixer allows mixing of larger material quantities/containers
- Lower filling height facilitates easy filling and cleaning of mixer
- Central control with intuitive keypad and clearly arranged display
- Large fuel tank for maximum operational performance without refueling
- Support feet for optimal stability on the construction site
- Robust plastic cover according to the highest quality standard
- Safe transfer of machine with crane - thanks to integrated crane lugs
- Water metering
- Single axle, mechanical brake

SPECIFICATIONS		
Performance	Imperial	Metric
Pump type	2L6, Optional 3L7, 2L54, 2L74, 2L75***	
Delivery pressure	2L6: 435 psi, 2L75: 218 psi	30 bar, 15 bar
Delivery rate*	2L6: 0.2-2.6 ft ³ /min, 2L75: 8.8 ft ³ /min	5-75 lpm, 250 lpm
Delivery range (plaster)**	230 ft horizontal, 165 ft vertical	70 m horizontal, 50 m vertical
Technical Information		
Mixer capacity	8.5 ft ³	240 l
Hopper capacity	8.8 ft ³	250 l
Maximum particle size	2L6: 0.2 in, 2L75: 0.3 in	6 mm, 8 mm
Pressure connection	2 in Cam & Groove	
Air compressor	2-cylinder, 14 ft ³ /min, 100 psi	400 lpm, 7 bar
HP water pump	2.8 gpm, 2030 psi	10.6 lpm, 140 bar
Power		
Diesel engine	Kubota 3-cylinder, Stage V, 38 hp	28 kW
Dimensions		
Filling height	30.3 in	770 mm
Length	168.5 in	4,280 mm
Width	55.5 in	1,410 mm
Height (raised mixer)	58.3 in	1,480 mm
Weight (approx)	2,315 lb	1,050 kg

* The delivery rate is theoretical and depends on the pump pressure.

** The data is based on experience and is dependent on the materials used.

*** Maximum machine output achieved with 2L75.

Here for you every step of the way

Our Putzmeister Promise

We build machines that increase your production and give you a competitive edge – and these machines are continuously developed. Innovative technologies and durable quality need to adapt to your ever-changing daily challenges. Our products stand for optimum output with low fuel consumption, wear, and costs.

Our customers will always have a thinking, intelligent partner in all their undertakings; a partner that will deliver to their exact requirements regardless of the complexity of the task or the remoteness of the scale. With knowledge and understanding backed by experience, we approach every task with renewed enthusiasm – be it a small scale construction or a mass assignment, tight deadlines, or unique concreting and manufacturing needs.

Your Putzmeister Team



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