

Your benefits

- Maintance and service-friendly: everything is protected below the canopy
- Operating panel ergonomical on one side
- Large hopper 280 I with rubber collar and protective grid
- Piston pump unit extremely robust
- With less than 1900 kg the lightest among the fine concrete pumps
- Chassis for road use
- Supporting feet for secure stability
- Made in Germany

P 715 – Reliable, powerful and mobile for a wide range of applications



Self levelling

- **Calcium sulphate screed**
- **Cement floor screed**





Shotcrete





- **Grouting work**









Conveying fine grained concrete

The P 715 can reliably convey pumpable media with a grain size of up to 16 mm over considerable distances. The powerful piston pump is ideal for shotcrete and liquid screed applications.

With a delivery pressure of up to 68 bar and an output of 18 m³/ h, it is a real power pump, despite its small dimensions and low weight.

Your expert Putzmeister dealer will be happy to explain the additional advantages to you and answer all your questions with regard to your individual requirements.



Fine concrete pumps like the P 715 are among the most versatile systems. You can use them for shotcrete or for pumping fine concrete with a grain size of up to 16 mm.



Two drive versions: Reliable oil-cooled 3-cylinder Deutz diesel engine complies with exhaust emission regulation (Stage 3A) or low-noise, environmentally friendly electric motor (30 kW)



The easy to read, analog instruments and robust switches are protected by a sturdy flap against dirt and the risk of being damaged.

Technical data P 715 TD / SD P 715 TE / SE

Feed hopper	250 I resp. 280 I (with rubber attachment collar)	
Theoretical delivery rate*	4–17.4 m ³ /h	4-18.2 m ³ /h
Delivery pressure	68 bar	68 bar
Delivery range**	max. 300 m horizontal and 100 m vertical; with shotcrete/fine grained concrete, max. 100 m horizontal and 80 m vertical	
Piston pump	Hydraulic, 2-cylinder	
Cylinder diameter	150 mm	150 mm
Drive	3-cylinder Deutz diesel engine, 34.5 kW	30 kW electric motor, 400 V, 50 Hz
Drive cylinder diameter	80/45 mm	80/45 mm
Piston stroke	700 mm	700 mm
Strokes/min	27	27
Weight	1850 kg (TD) / 1700 kg (SD)	1800 kg (TE) / 1650 kg (SE)
Length × width × height	4600 × 1520 × 1750 mm (TD) 2950 × 1400 × 1550 mm (SD)	4600 × 1520 × 1650 mm (TE) 2950 × 1400 × 1400 mm (SE)
Filling height	1180 mm (TD) / 973 mm (SD)	1180 mm (TE) / 973 mm (SE)
Maximum particle size	16 mm	16 mm
Machine model	Trailer pump (TD and TE), Stationary pump (SD and SE)	
Chassis	T chassis 1900 kg (TD and TE), runner (SD and SE)	

- * The delivery rate is theoretical and depends on the pump pressure.
- ** The data is based on experience and is dependent on the materials used.

Equipment

Car fuse	
Clamp coupling with sealing 4,5"	
Cleaning tool	
Instruction manual and spare parts list	
Protective grid	
Protective helmet	
Rubber collar	
Tool box with tool	
Vibrator	
Additive metering	
Air vessel (self levelling floor screed)	
Cable remote control	
Central lubrication system	
Chassis 2,5 t	
Customer labelling	
Exhaust flap	
Flushing water pump	
High-pressure cleaner	
Lifting eye	
Light holder 24 V	
Particle filter	
Radio remote control	
Special canopy paint in RAL colours	
Stroke counter	
Working light	
Zero report for hopper	

☐ Option ■ Standard

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