

**Pistom pump with synchronized additive system**

**SPM 715 Synchro |  
SPM 718 Synchro**

Trailer or stationary pump  
Diesel engine



Note: This is a merely informative, non-binding document. Maximum theoretical values listed. Specifications are subject to change without prior notice. Photos and drawings are for illustrative purposes only. For available options, please consult the factory.

**Standard equipment**

General data		
Version	Diesel Engine SD / TD	
Chassis	With brakes	Skid frame
Weight (empty)	Aprox. 1,850 kg (TD)	Aprox. 1,700 kg (SD)
Length	4,568 mm	2,939 mm
Width	1,520 mm	1,392 mm
Height	1,749 mm	1,518 mm
Hoppe Filling height (with rubber collar)	1.368 mm	1.143 mm

Concrete pump	
Version	Diesel Engine SD / TD
Pump	Double piston, hydraulically driven
Power	Diesel Deutz D032011, 34,5 kW (3 cylinders)
Theor. Concrete Flow	4 - 17,4 m <sup>3</sup> /h
Concrete pressure	68 bar
Cylinder diameter / piston stroke	150 mm / 700 mm
Strokes per minute	27 / min
Maximum particle size	16 mm
Hopper	TS 323 – Agitator in hopper and grill with electric vibrator. Steel or polymer fibre pumping

Hopper capacity	250 l / 280 l with rubber collar
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Putzmeister synchronized additive pump	
Peristaltic pump	Hydraulically operated
Synchronization with automatic dosing device	Proportional to concrete flow
Control system closed loop regulation	Controlled by PLC
Adjustment range	40 - 400 l/h
Max. Working pressure	10 bar

## Optional equipment

Equipment for manual concrete spraying
Centralized lubrication system
Radio remote control
High pressure cleaner
Crane eye

## Dimensions

