

									
D7 12,5 Power	D7 12,5 Action	D5 12,5 Power	D5 12,5 Action	D8 12 Power	D8 12 Action	D8 11,5 Action	D8 11,5 Control	D8 11,5 PLUS Control	D5 PLUS Control
786363	786364	206345006	627353	436746	786365	786366	610494	071011002	070352005
786445		443740		436743		071234009		070351006	

x	x	x	x	
x	x	x	x	
x (Modification)	x (Modification)	x (Modification)	x (Modification)	x (Modification)

35	35	25	15	25
272 / 89	272 / 89	272 / 89	272 / 89	355 / 89
4	4	4	4	4
28	31	38	47	47
75	65	70	65	62

		••		
••	••	•	••	
••	••	•	•	
••	••	•	•	
••	••	•• (P12)	•	
		•• (P12)	•	
••	••		•	
••	••	•	•	
•	•		•	
••	••	•	•	
••	••		•	• (S5)

ORIGINAL
PUTZMEISTER
STATORS –
For every application,
every material,
every construction site.



PUTZMEISTER STATORS – NEW LOOK, SAME POWER



POWER

- Maintenance-free
- Ready for immediate use
- Easy handling
- Cost-effective



ACTION

- Maintenance-free
- Ready for immediate use
- Easy handling
- Longer service life



CONTROL

- Adjustable, providing longer service life
- Adaptable to different applications
- Easy installation



PLUS CONTROL AND CLAMPING JACKET

- Adjustable, providing longer service life
- Higher adaptability depending on application
- External clamping jacket can be reused repeatedly

ORIGINAL SPARE PARTS FROM PUTZMEISTER – RELIABLE, POWERFUL AND DURABLE!

Tips & tricks

The finer the grain size and the softer the material to be pumped, the harder the rubber quality of the stator should be. The more granular the material and the harder the aggregate, the softer the rubber quality should be.



To simplify installation or commissioning after cleaning the machine's stator and rotor, we recommend using our PM assembly spray (part no. 508975).

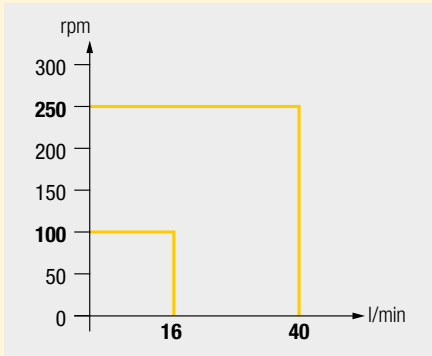
Storage: Store in a dark, dry place, lying flat at a constant room temperature (approx. 18°C)

Example calculation

Output in liters per minute with SP 11 LMR using 2L6 (250 rpm)

16 l/min at 100 rpm
16 : 100 = 0.16

0.16 x 250 = 40 l/min



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Stators that last.
Strong. Robust. Indestructible.
The originals from Putzmeister.

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D-PUMPS

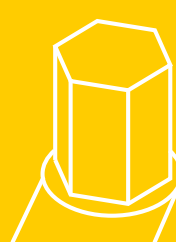
       								
PM Description	D4 I 1/4 Power	D4 I 1/4 Action	D4 I 1/2 Power	D4 I 1/2 Action	D4 PLUS Control	D4 PLUS Control	D6 I 3 Power	D6 I 3 Action
Part no. Stator	214573006	786359	214403008	786360	010313004	010316001	635718	635709
Part no. Rotor	214572007		214402009		207140006	207140006	635751 / 635752	
Machine Type								
P 12	x		x		x	x	x	
MP 25	x		x		x	x	x	
S 5							x (Modification)	
Technical data								
Pressure bar	40		40		20	25	35	
Dimensions Length / Ø, mm	273 / 89		273 / 89		272 / 89	272 / 89	272 / 89	
Grain Size mm	3		3		3	3	4	
Flow Rate l/min at 400 rpm	7		15		21	21	23	
Rubber Hardness	70	65	70	65	65	72	75	65
Application								
Liquid screed I max. 40 l/min								
Liquid screed II max. 55 l/min								
Lightweight plasters						○	●	
Insulating plasters						○	●	
Lime-cement plasters P II b					○	●	●●	
Cement plasters P III a					○	●	●●	
Casing grouts	● (MP25)		○ (MP25)					
Fireproof mortars			● (MP25)			● (MP25)		
Lime plaster							●●	
Clay plaster							●● (dry)	
Fine filler	●●		○					
Scratch plasters	●●		●●		●		●	
Textured Plaster	●●		●●				○	
Gypsum-lime plasters P IV					●		●●	
Gypsum plasters P IV					●		●●	
Adhesive and reinforcement mortars	●● (Reinforcement)		●● (Reinforcement)				●● (Adhesive mortar)	

Captions ○ Less suitable ● Suitable ●● Very suitable

ROTOR HEAD VARIANTS

Bore

Slot



Hexagon

L-PUMPS

[illegible]

Captions ○ Less suitable ● Suitable ●● Very suitable