

Technical Data

	Model	SP 2800		SP 2800		SP 2800	
	mm	200/120		200/120		200/120	
Technical parameter		2750		3300		3225	
Engine/motor capacity	kW	E 110		E 132		D 129	
Nominal speed	min ⁻¹	1500		1500		2300	
Pumping cylinder, Ø x stroke	mm	200 x 1600		200 x 1600		200 x 1600	
Stroke volume, 2 cylinders	l	50.27		50.27		50.27	
Diff. cylinders, Ø x stroke	mm	120 / 80 x 1600		120 / 80 x 1600		120 / 80 x 1600	
Diff.cylinder drive *		P	R	P	R	P	R
Max. number of strokes per min.		19	33	19	33	19	33
Max. theor. concrete output	m ³ /h	58	101	58	101	58	100
Max. concrete pressure	bars	108	60	108	60	108	60
Capacity of charging hopper	l	320	570	320	570	320	570
Dead weight incl. oil and fuel	kg	5000		5000		5000	

*P= piston side, R= rod side

Dimensions in mm

