

DESCRIPTION



Normet SSL 40 pump is a mixing unit mounted onto a rotor-stator pump. The pump is electrical driven, available for different voltage and needs compressed air for the nozzle system.

Normet SSL 40 is equipped with a frequency controlled peristaltic dosing pump for TamCrete SSL accelerator.

TECHNICAL DATA

Normet SSL 40	
Dimensions	
Length	1700 mm
Width	900 mm
Loading Height	1200 mm
Weight	± 520 kg
Output	2 - 40 kg/min (with D8-2PIM rotor stator unit)
Aggregate Size	Up to 2 mm

Conveying Distance	
Horizontally	Up to 60 m - material dependent
Vertically	Up to 15 m
Air Requirements	
4 - 6 bar @ 2.8 m ³ / min (60 - 90psi @ 100 c.f.m) for nozzle	
Fittings / Hoses	
15 m 1 ¼ inch to be used for slurry with Normet SSL 40 nozzle	
15 m ¾ inch for air and accelerator supply	
Dosing	
Peristaltic dosing pump, 4 l/min at 50Hz, 16 bar maximum	
Options	
Electric Drive - 4kW. 380/525v on pump and mixer, adjustable to local demand	
Hydraulic Drive (optional to electric drive)	
SSL 40 Nozzle (standard), SSL 15 Nozzle (optional)	

HEALTH & SAFETY

Normet SSL 40 should only be used as directed. Our recommendations for protective equipment should be strictly adhered to for your personal protection.