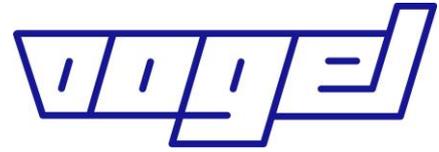
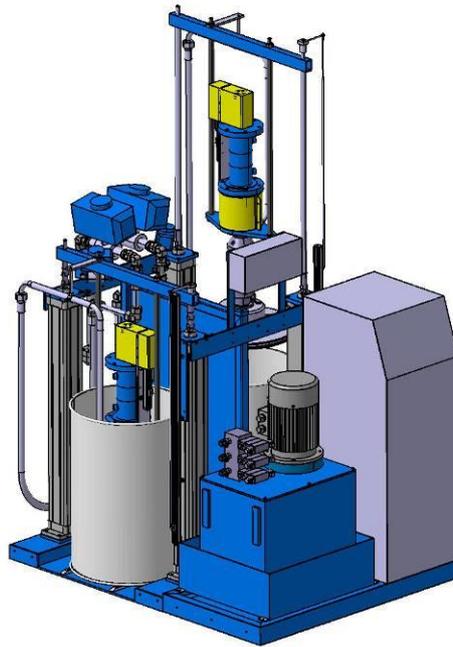


Dosing System
→ Silicone



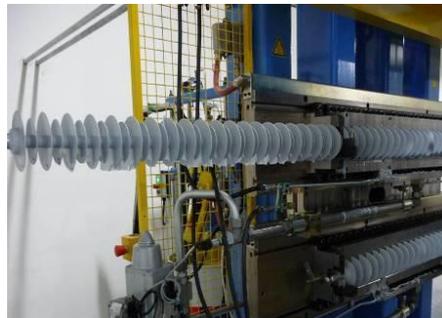
Model: DOSKOSIL



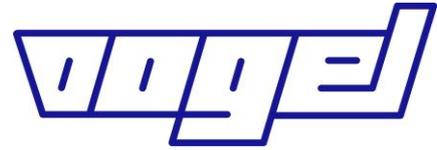
Possible applications:



Kable connections



Long-rod insulators



Technical data and equipment	
Material	Silicone (LSR)
Number of barrels	2 4
Dosing ratio	100:100
Dosing system	Plunger stroke pumps
Synchronization	Electronically-hydraulically
Barrel size	200 l, 20 l
Feeding volume	Total volume of barrel (continuously)
Throughput	1 - 6 l/min 2 - 12 l/min 2 - 20 l/min
Connection	<ul style="list-style-type: none">• Up to four clamping machines• Can be integrated into IMS (Integrated Manufacturing System); with Vogel clamping unit and AVT
Reduction of production cycle	AVT (Advanced Vulcanization Technology): abt. 30 - 40%
Total dimensions (L x W x H)	2000 x 1400 x 2900 mm

