

Chopper

Save time and money compared to hand layup

Fibre spraying is the most efficient open mould application. Save up to 30% time compared to hand layup and material costs while buying roving instead of glass mat.

The Wolfangel chopper has a minimum overspray and allows spraying tooling or filled resins as well as spray core.

Video: <http://youtu.be/DG3dGZvzeAM>



Chopper 150 (with options)

Standard:		
High quality piston pumps	L-frame	7.5 m hoses
Material recirculation	Gun with high performance chopper	Air-Acetone flushing system
150 eco mounted on tripod		
Options		
Mobile cart(s)	Boom	Catalyst failure control
Hose extension	Spring hose guide for roving	3 KW heater
Spray Progress Display (SPD)	Acetone vessel 19 l with optical level control	

Technical Data

(Subject to technical modifications!)

Chopper	150/SP 6	300/17
Power	Compressed Air	
Pressure Ratio	18.5:1	9.2:1
Max. Air Pressure	6 bar	
Air Consumption	~ 600 l/min incl. chopper	
Capacity per Double Stroke	150 cc	300 cc
Max. Output (dep. on viscosity)	~ 3.0 kg/min	~ 6.0 kg/min
Catalyst Dosing Ratio	1.1 – 3.4 %	1.4 – 3.5 %

