

TECHNICAL DATASHEET

Blowing machine TURBISOL 56/2 | ref.30834



Equipped with a new carding blade that significantly improves the density of cellulose wadding. The blowing machine can be quickly dismantled into 2 parts (tank / base) with tools.

APPLICATIONS

Ideal for the application of cellulose wadding & glass wool for thermal and acoustic insulation of roofs, ceilings, walls....

Power supply	230 V / 50 and 60 Hz
Max. current	11 A
Motor power	0,55 kW
Transmission	by chain
Turbine	3300 L/min - 1400 W
Pressure	0,3 bar
Cellulose wadding flow rate	0 to 28 bags/h
Tank capacity	220 L
Suction turbine filter	1
Product hose length	Ø63 x 25 m
Product outlet diameter	63 mm
Inflatable tyres	Ø 300
Wire-guided remote control	25 m Start / Stop
Loading height	122 cm
Dimensions (L x w x h)	105 x 68 x 142 cm
Weight	95 kg
Noise level	101 Lwa