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torbo L320 - the productive system

The torbo system L320 is a specialist for large surfaces. It makes concrete and steel cleanup processes much easier and is surprisingly inexpensive. Due to its large tank volume only 2 to 4 tank fillings are required each day This system, specially designed for professional operations, distinguishes itself above all in industrial usage. Make use of this chance to work both effectively and with the necessary attention to surface care at great heights.

With our L-system you not only work surprisingly flexibly, but also very

Technical data:

Volume of vessel 320 I / 11,3 Cu. ft.

Volume of water tank --Hose-reel --Compressor ---

Consumption of blast media 14,4 - 144 (288) I/h

(min.-max.) 3,8 - 38 (76) gal (Am.) per h

Consumption of water 3,6 - 36 (72) I/h

(min. - max.) 0,95 - 9,5 (19) gal (Am.) per h

Compressor connection 2,0 - 11,0 m3/min / 4 - 10 bar / 38 mm

(min. - max.) 70 - 390 Cu. ft. per min / 58 - 145 PSI / 1 1/2 Inch

Water connection 0 - 12 bar (min. - max.) 0 - 170 PSI

Connection blast hose 38 mm / 1 1/2 Inch
Stream connection 12 Volt / 3 (9) Watt
Dimensions 1.490 x 1.260 x 750 mm
HxWxL, approx. 58,6 x 49,5 x 29,5 Inch
Weight (empty), approx. 240 - 315 kg / 535 - 700 lbs.

Permissible total weight (max.) 1.000 kg / 2.200 lbs.