



torbocar AC76



torbocar AC76 - the all-in-one

The torbocar models AC30 to AC76 with assembled torbo-unit plus compressor, plus large water tank, plus hose reel guarantee shortest set-up times and convincing handling.

The torbocar AC76 with torbo XL200 or XL320 shows its strengths in difficult situations. It is predestined for use in the removal of concrete sludge, the stripping of old layers of paint as well as in the removal of layers of oxidation on steel.

While others are still setting up and connecting components, you and your torbocar are already in operation and then on your way home when others are still breaking down.

Technical data:

Volume of vessel	200 (320) l / 7,06 (11,3) Cu. ft.
Volume of water tank	360 l / 95 gal. (Am.)
Hose-reel	60 m / 197 ft. (with 1 Inch hose)
Compressor	7,6 m ³ /min / 268 Cu. ft. per min.
Consumption of blast media (min.-max.)	14,4 - 288 (576) l/h 3,8 - 76 (152) gal (Am.) per h
Consumption of water (min. - max.)	3,6 - 72 (144) l/h 0,95 - 19 (38) gal (Am.) per h
Compressor connection (min. - max.)	2 - 11 (15) m ³ /min / 4 - 10 bar / 25 (38) mm 70 - 390 (530) Cu. ft. per min / 58 - 145 PSI 1 (1 1/2) Inch
Water connection (min. - max.)	0 - 12 bar 0 - 170 PSI
Connection blast hose	49 mm / 2 Inch
Stream connection	12 Volt / 3 (9) Watt
Dimensions	1.875 x 5.480 x 1.880 mm
HxWxL, approx.	73,8 x 215,7 x 74 Inch
Weight (empty), approx.	1.800 - 1.900 kg / 4.000 - 4.220 lbs.
Permissible total weight (max.)	2.000 - 3.000 kg / 4.400 - 6.670 lbs.