



torbo[®]

torbo XL320

torbo XL320 – for high performance

Our biggest unit has sufficient power reserves for every kind of cleanup treatment. The torbo system XL320 shows its strengths in difficult situations. With no trouble at all it can deal with the removal of concrete sludge, the stripping of old coats of paint and the deburring and descaling of metals, as well as the removal of layers of oxidation on steel. You can work without problems even at differences in height of up to 250 m.

With our XL-system you not only work with surprising flexibility and effectively, but also very economically.

Technical data:

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| Volume of vessel | 320 l / 11,3 Cu. ft. |
| Volume of water tank | --- |
| Hose-reel | --- |
| Compressor | --- |
| 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.) | 4,0 - 15,0 m ³ /min / 4 - 10 bar / 49 mm 140 - 530 Cu. ft. per min / 58 - 145 PSI / 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 | 1.490 x 1.260 x 750 mm |
| HxWxL, approx. | 58,6 x 49,5 x 29,5 Inch |
| Weight (empty), approx. | 245 - 320 kg / 545 - 710 lbs. |
| Permissible total weight (max.) | 1.000 kg / 2.200 lbs. |