

Made in Baden-Württemberg

Our draining trolleys are the result of our total commitment to quality, innovative technology, years of experience and consistent further development of tried and tested systems.

Draining trolley

AW 300 DL | Compressed air – the economical alternative



Large filter surface 420 x 970 mm
equivalent to 0.4 m²

Length 1500 mm

Width 500 mm

Height 1200 mm

Weight with accessories 200 kg

Capacity 300 l

Draining trolley + accessories



Draining trolley

AW 300 DL | Compressed air – the economical alternative



Double perforated insert

- 1 5 mm Ø
- 1 Fine separation with 0.5 mm Ø



Cock 2" for tank cleaning



Sturdy chip chute



Accessories

- 1 Suction hose 2" x 3 m
- 1 Discharge hose 1 1/4" x 3 m
- 1 Compressed air hose 9 x 8 m nominal size
- 1 Round nozzle 50 mm inside with
- 1 Round nozzle 16 mm inside with
- 1 Flat nozzle 150 mm wide
- 1 Chip pusher



Air operated suction unit with high-performance silencer

- Air consumption: 900 l/min
- Negative pressure: 0.2 bar
- Optimal air connection: 6 bar
- Suction capacity with clean filter: 200 l/min
- Drain pump: 230 V, 50 Hz, 3.93 A
- H max. 8.6 m Q min. 100 l/min
- H min. 3.8 m Q max. 250 l/min

Costs

The company Mehrer in Balingen Württemberg estimates the cost of 1 m³ air with a medium-sized 30 kW compressor at about 0.0145 euros (only a guide). The AW 300 DL requires about 0.9 m³ air to suck out 200 l emulsion.