

# BOXER



This time we are thinking **inside** the box

DRESTER



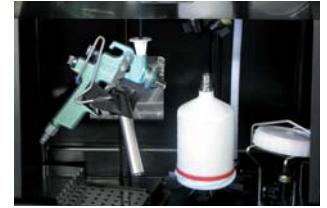
## BoXer double Aqua DB22A

A compact-size unit for water-borne cleaning. The Double A has 2 working stations, which can both be used simultaneously, independently of each other.

### The working stations are

- Automatic washing station, using recirculating waterborne solvent (like Drester AquaSolve)
- Sink for manual cleaning, equipped with a paint channel rinse gun and a flow through brush using recycled water

The Double A comes equipped with a pneumatic vapor exhaust system.



Compressed air needed	7–12 bar (110-180 psi), 250 l/min (9 cfm)
Extraction capacity	140 m <sup>3</sup> /hour (82 cfm) (with a 15 m extension) 180 m <sup>3</sup> /hour (106 cfm) (with a 5 m extension)
Weight	65 kg (140 lb)
Overall dimensions	Height: 1510 mm (59,5"), Width: 835 mm (33")
Max depth	650 mm (25,5")
Depth at the floor	610 mm (24")
Extraction diameter	80 mm (3.15")



## BoXer double Combo DB22C

A compact-size unit for both solvent-based and water-borne cleaning. The solvent/water combo has been very successful and Drester now presents a new combo, with more features and a smaller footprint. The Double C has 2 working stations, which can both be used simultaneously, independently of each other.

### The working stations are

- Automatic washing station, using recirculating solvent and manual clean rinse
- Sink for manual cleaning, equipped with a paint channel rinse gun and a flow-through brush using recycled water.

The Double C comes equipped with a pneumatic vapor exhaust system.



Compressed air needed	7–12 bar (110-180 psi), 250 l/min (9 cfm)
Extraction capacity	140 m <sup>3</sup> /hour (82 cfm) (with a 15 m extension) 180 m <sup>3</sup> /hour (106 cfm) (with a 5 m extension)
Weight	65 kg (140 lb)
Overall dimensions	Height: 1510 mm (59,5"), Width: 835 mm (33")
Max depth	650 mm (25,5")
Depth at the floor	610 mm (24")
Extraction diameter	80 mm (3.15")

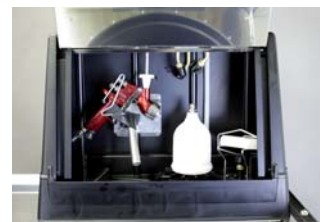


## BoXer double Solvent DB22S

A compact-size unit for solvent-based cleaning. The Double S has 2 working stations, which can both be used simultaneously, independently of each other.

### The working stations are

- Automatic washing station, using recirculating solvent with an automatic clean rinse
- Sink for manual cleaning, equipped with a flow-through brush using recirculating solvent and a spray handle using clean solvent



Compressed air needed	7–12 bar (110-180 psi), 250 l/min (9 cfm)
Extraction capacity	140 m <sup>3</sup> /hour (82 cfm) (with a 15 m extension) 180 m <sup>3</sup> /hour (106 cfm) (with a 5 m extension)
Weight	65 kg (140 lb)
Overall dimensions	Height: 1510 mm (59,5"), Width: 835 mm (33")
Max depth	650 mm (25,5")
Depth at the floor	610 mm (24")
Extraction diameter	80 mm (3.15")



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