



DRESTER BOXER SOLVENT BY HEDSON

Cleaning process with re-circulating solvent and clean solvent, which saves time and solvent

The Drester boxer solvent cleaning process together with the unparalleled reliability and durability, makes the Drester by Hedson equipment a better choice and an investment that will increase the profitability. These gun cleaners are also equipped with hoods for protections from splashing and enable different types of ventilation: Drester Airvent, Drester Minivent or central ventilation. Drester Boxer for solvent-based cleaning offers two models; a compact-size unit and a full-size unit.



PATENTED MAGNETIC GUN HOLDER

All Drester Boxer by Hedson gun cleaners also feature a patented magnetic gun holder which simplifies the cleaning and use of the gun cleaner. The magnetic gun holder pulls the trigger to open the paint channel and fixates a gun in seconds, in one simple step. It fixates the gun in a position where the gun's air channels are protected, facing downwards, so there is no risk of solvent entering the air channels.



ERGONOMIC

A small footprint - easy to operate and user friendly and ergonomic. The operator can easily see what footprint to use



SAFETY

The gun cleaners is equipped with a hood for protections from splashing and enable different types of ventilation

Drester Boxer Double Solvent	Part.no. DB22S (standard unit)
Shipment dimensions (DB22S)	1 pcs on pallet, 760*900 mm, 88 kg
Drester Boxer Quattro Solvent	Part.no. DB44S (standard unit)
Shipment dimensions (DB44S)	1 pcs on pallet, 1250*760 mm, 100 kg

DRESTER BOXER DOUBLE SOLVENT

Weight	75 kg (165 lb)
Compressed air needed	7–12 bar (110–180 psi) 150 l/min (6 cfm)
Ventilation capacity required	500 m ³ /h (310 cfm) 75 kg (165 lb)
Height	1510 mm (59,5")
Width	835 mm (33,0")
Max depth	650 mm (25,5")
Depth at the floor	610 mm (24,0")
Extractor diameter	125 mm (5")

DRESTER BOXER QUATTRO SOLVENT

Weight	105 kg (230 lb)
Compressed air needed	7–12 bar (110–180 psi) 150 l/min (6 cfm) (450 l/min (16 cfm) with DRESTER AIRVENT 11660)
Ventilation capacity required	800 m ³ /h (500 cfm)
Height	1510 mm (59,5")
Width	1185 mm (46,7")
Max depth	650 mm (25,5")
Depth at the floor	610 mm (24,0")
Extractor diameter	125 mm (5")