// AIRBENCH BDS

BLOWDOWN STATION FOR SOLVENTS

// FEATURES

- Blowdown station for solvent removal
- Used for cleaning of parts contaminated with solvents.
- ATEX fanset
- Carbon filtration
- Complies with HSG258

// CONSTRUCTION

- All steel body, fully welded
- Powder coated
- Perspex screen for operator protection.
- Removable swarf bin with 2-stage filter.

// APPLICATIONS

Removal of solvent from treated / machined parts.

MIST EXTRACTION

// AIRBENCH BDS

FEATURES

// THE BLOWDOWN STATION FOR SOLVENTS

BDS500 and BDS1000 are designed to stop operators blowing atomised solvents into your workspace.

// COMPACT SELF-CONTAINED STATION

No external ducting connections; only requires power and air.

// AIRGUN ATTACHMENT

Airgun for operator use to dislodge swarf and coolant

// CARBON FILTRATION

Carbon filter and ATEX fanset housed in side enclosure capture solvent fumes before discharge.

// REMOVABLE SWARF BIN

Swarf bin is easily removed and emptied; the bin contains a 2-stage filter system to capture most particulates before returning air to the workspace.

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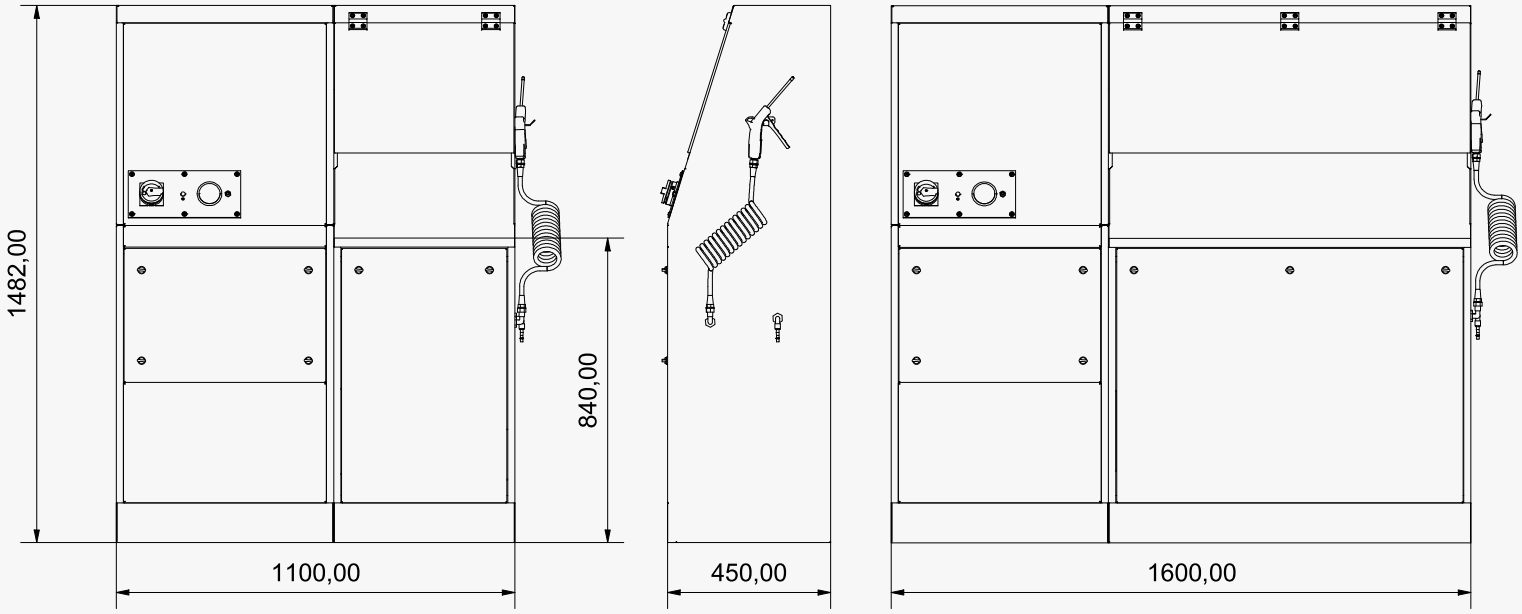
DIMENSIONS



// TECHNICAL DATA

MODEL	WIDTH A	OVERALL DEPTH B	HEIGHT C
BDS500	1100	450	1482
BDS1000	1600	450	1482

// GENERAL

POWER SUPPLY	3ph	**AIR INLET**	Series 25 (BD500: 1/4". BD1000: 3/8")
NOISE LEVEL	<80dBA at 1m	**FINISH (STD)**	BS00A05 Texture
FAN	ATEX 1G	**FILTER**	Carbon 208EA Cell