



// FEATURES

- Blowdown station for coolant and swarf
- Used for cleaning of parts after machining.
- Compressed air powered.

// CONSTRUCTION

- All steel body, fully welded
- Powder coated
- Perspex screen for operator protection.
- Removable swarf bin with 2-stage filter.
- Colour scheme to match your machine tool if required.

// APPLICATIONS

Removal of coolant and swarf from machined parts.



MIST
EXTRACTION

FEATURES



// THE BLOWDOWN STATION FOR COOLANT AND SWARF

BD500 and BD1000 are designed to stop operators blowing coolant and swarf into your workspace.



// COMPACT SELF-CONTAINED STATION

BD runs completely from compressed air, so requires no electrical power.



// AIRGUN ATTACHMENT

Airgun for operator use to dislodge swarf and coolant

// FOOT PEDAL OPERATION

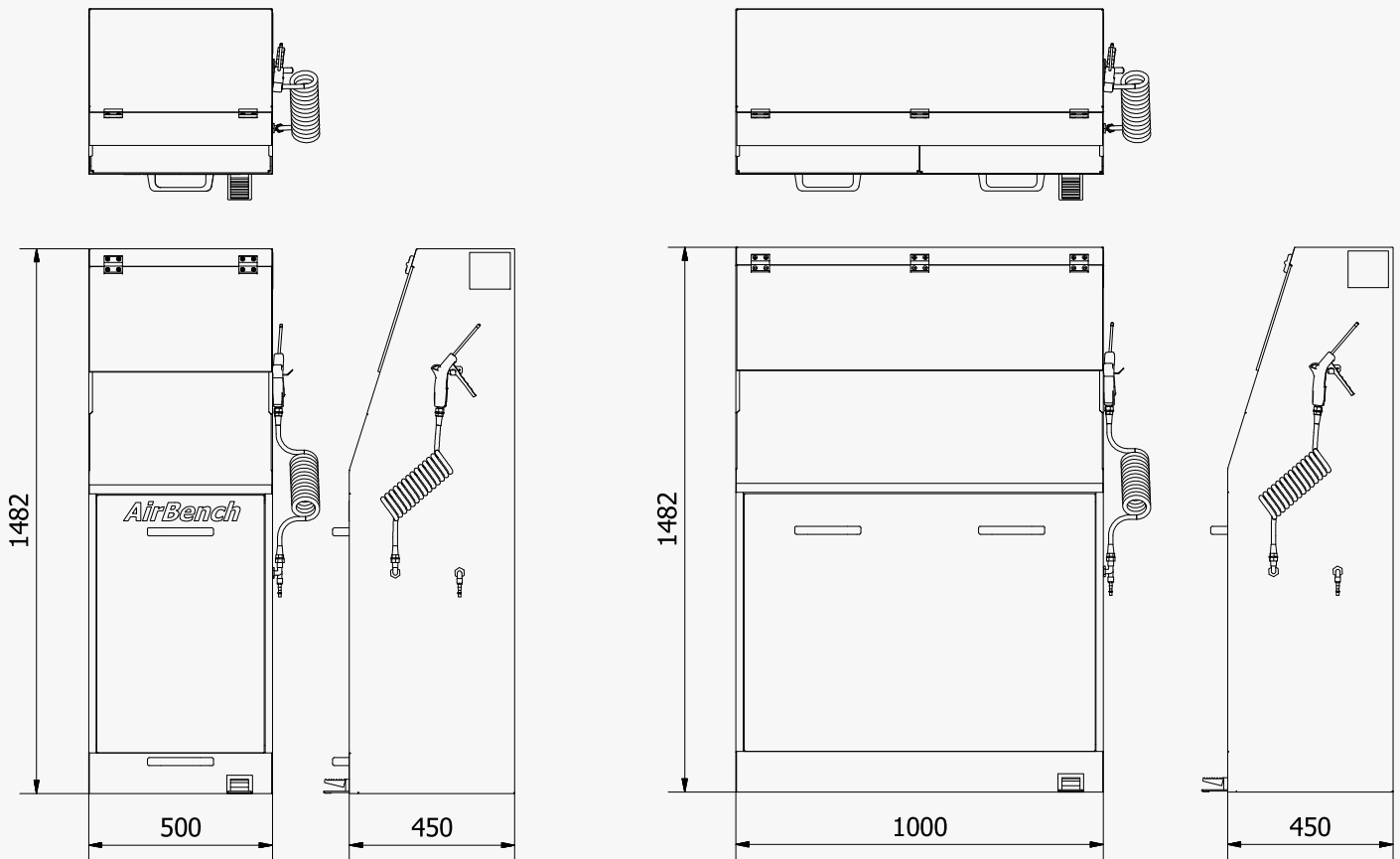
Foot pedal operates venturi and allows airgun to function on demand.



// 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.

DIMENSIONS



// TECHNICAL DATA

MODEL	WIDTH A	OVERALL DEPTH B	HEIGHT C
BD500	500	450	1482
BD1000	1000	450	1482

// GENERAL

POWER SUPPLY	Compressed air only	AIR INLET	Series 19
NOISE LEVEL	<70dBA at 1m	FINISH (STD)	RAL7035 as standard