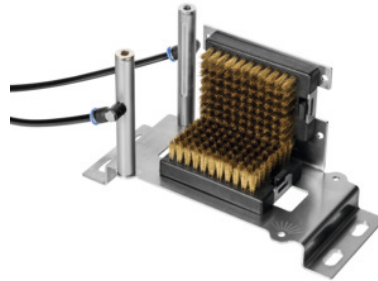




Tool cleaning station, Version: TC1



Order data

Order number	358955 TC1
GTIN	4062406278427
Item class	31E

Description

Version:

- **Removes chips and coolant residues from your automatic machining process.**
- **Reduces the risk of damage to your machines, components and tools.**
- **Cleans attached chips from milling cutters, drills and taps, and thus offers improved process reliability in manufacturing.**
- **Click&Clamp – Interchangeable brushes for individual applications.**

Base frame of brushed stainless steel to take the brass brushes that are supplied. In addition two stainless steel nozzles No. 358959 can be connected to the compressed air supply at four positions. The system can be extended by the addition of a third brush for cleaning longer tools or tool shanks by extension module No. 358957 1.

Application:

For cleaning the tool and tool arbor, especially in automated production. Installation of the cleaning station for bolting into the machining area or with optional magnetic feet No. 358958 1. As the tool passes over the brushes in an axial and radial sense, the tool or the arbor is cleaned by contra-rotating motion.

Supplied with:

Base frame, 2 nozzles No. 358959 Air, 1 brush set No. 358956 1, 2 compressed air connections with Y-piece and 1.5 m hose.

Length L: 220 mm

Width B: 96 mm

Height H: 125 mm

Technical description

Length L	220 mm
Width B	96 mm
Height H	125 mm
Type of product	Cleaning tool

Accessories

Cleaning brush set, 2 pieces Type 1	358956 1
Brush extension module Type 1	358957 1
Magnetic foot set, 4 pieces Type 1	358958 1
Nozzle for the tool cleaning station Type AIR	358959 AIR
Cleaning brush set, 2 pieces Type 2	358956 2
Nozzle for the tool cleaning station Type HYDRO	358959 HYDRO
Cleaning brush set, 2 pieces Type 3	358956 3