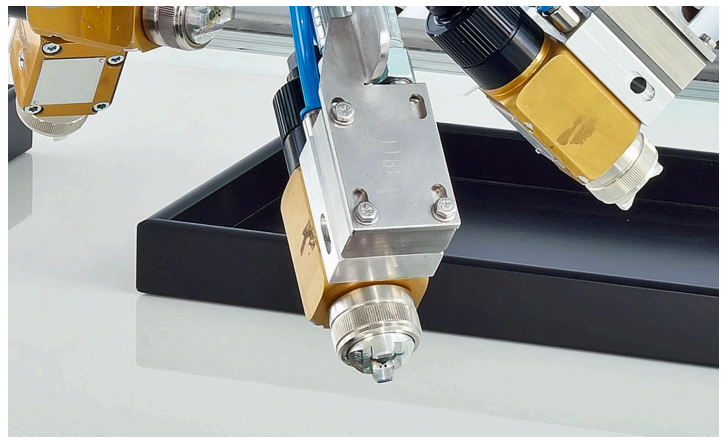
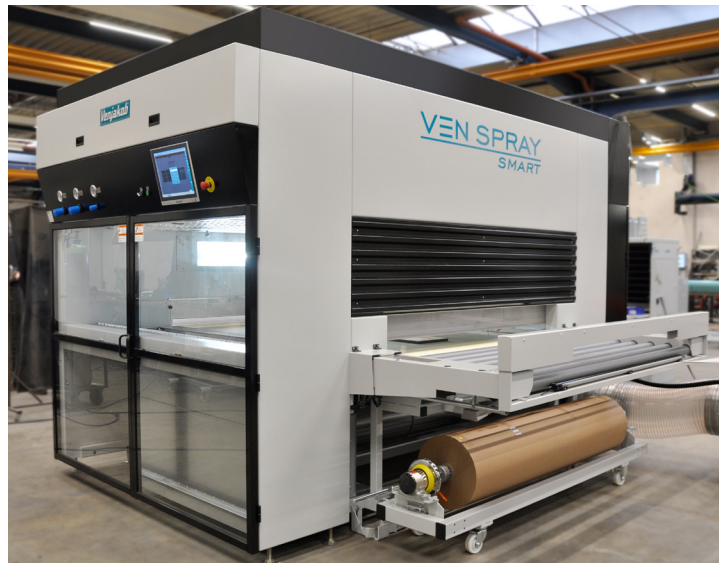


## THE EFFECTIVE ENTRY-LEVEL SOLUTION INTO AUTOMATIC SPRAY COATING

Achieve perfect finishing results by flexible production requirements with solvent-based as well as with water-based coating material. Process reliability, reproducible quality and the low required footprint are convincing. The system is immediately operational (short installation time), user-friendly, low in maintenance and therefore provides a high saving in time.

### SYSTEM ADVANTAGES

- + belt cleaning system and | or paper belt transport system save material and reduce the cleaning effort
- + the paint recovery unit is economical and environmentally friendly
- + up to four coating material supply circuits
- + easy to maintain dry filter extraction system
- + filtered supply air with up to four supply air fans
- + improved air flow due to enlarged spray booth volume
- + integrated control cabinet with industrial PC and touch display
- + modular expandable (dedusting, drying etc.)
- + space-saving
- + energy-saving LED booth lighting
- + coating material saving thanks to precise part recognition
- + coating material supply technology (quick color change system/ small-volume coating supply/pumps etc.) optionally available



### system parameters:

working width:	1300 mm
feeding speed:	2-6 m/min
power connection	approx. 9.6 kW   12 A

**SURFACE PRE-TREATMENT | COATING | DRYING | AUTOMATION | EXHAUST AIR CLEANING**