

VBS Electrostatic Blocker

For aligning, pressing and electrostatic blocking of loose bundles resulting in optimal bundle quality for secure transport

Technical Specifications

Measurements

Height	approx. 1900 mm
Width	approx. 1068 mm
Length	approx. 680 mm
Inlet height	810 – 900 mm
Outlet height	810 – 900 mm
Bundle height	max. 300 mm
Product width	145 – 310 mm
Product length	max. 450 mm max. 480 mm (behind stacker)
Cycle performance	max. 24 cycles/min.

Pneumatic connection

Air pressure	min. 6 bar
Air consumption	max. 90 l/min., unoled dry air

Electrical connection

Voltage	230 V, 1 Phase, zero conductor, earth, 50 Hz
Power	1 kW
Fuse	16 A slow-blow fuse

Features

Product stamp width continuously adjustable
Automatic size-setting with Servo technology
Operation via touch screen



