

VERTIwrap Machine

Pro S180CL Continuous Reciprocating | Pro S180CXL Continuous Rotary



Features

Pro S180CL Continuous Reciprocating

Vertical packaging machine, High Speed machine with continuous reciprocating sealing jaws motion, suitable to do pillow and gusset bags, MITSUBISHI PLC, WEINVIEW touch screen operator interface, automatic program set-up, mark sensor registration control, quick change former assembly, servo motor sealing unit, servo motor film pulling, double pulling possible, bag size: L(50-300) xW(50-240)mm (single pulling), film width: 130-510mm, up to 180 pcs./min., stainless steel, 380V/9.0KW, 6bar, 0,25m³/min., L1700xW1300xH1700mm, 700kg.

Pro S180CXL Continuous Rotary

Vertical packaging machine, High Speed machine with continuous rotary sealing jaws motion, suitable for pillow bags, MITSUBISHI PLC, WEINVIEW touch screen operator interface, automatic program set-up, mark sensor registration control, quick change former assembly, servo motor sealing unit, servo motor film pulling, double pulling possible, bag size: L(80-500)xW(70-265)mm (single pulling), film width: 170-560mm, up to 180 pcs./min., stainless steel, 380V/7.5KW, 6bar, 0,25m³/min., L1500xW1200xH1620mm, 700 kg.

Beschreibung

Pro S180CL Continuous Reciprocating

Vertikale Verpackungsmaschine, High-Speed-Version mit durchgängig mitlaufenden Schweißbacken, geeignet für Flachbeutel und eingefaltete (gusseted) Beutel, MITSUBISHI PLC, WEINVIEW Touchscreen-Bedienmonitor, automatisches Programm-Setup, Markierungssensor, Schnell-Wechsel-Form-Einheit, Schweißeinheit mit Servomotor, Servomotor für den Folientransport, Doppeltransport möglich, Beutelgröße: L(50-300)xW(50-240)mm (Single-Pulling), Folienbreite: 130-510mm, bis zu 180 stk./min., Edelstahl, 380V/9,0KW, 6bar, 0,25m³/min., L1700xW1300xH1700mm, 700kg.

Pro S180CXL Continuous Rotary

Vertikale Verpackungsmaschine, High-Speed-Version mit durchgängig mitdrehenden Schweißmessern, geeignet für Flachbeutel, MITSUBISHI PLC, WEINVIEW Touchscreen-Bedienmonitor, automatisches Programm-Setup, Markierungssensor, Schnell-Wechsel-Form-Einheit, Schweißeinheit mit Servomotor, Servomotor für den Folientransport, Doppeltransport möglich, Beutelgröße: L(80-500)xW(70-265)mm (Single-Pulling), Folienbreite: 170-560mm, bis zu 180 stk./min., Edelstahl, 380V/7,5KW, 6bar, 0,25m³/min., L1500xW1200xH1620mm, 700 kg.

Product examples



Bag Type (standard)



Bag Type (optional)



Specifications | Spezifikationen

Machine Type	Pro S180CL Continuous Reciprocating	Pro S180CXL Continuous Rotary
Article No.	C-GB-VW5072-VS180CL	C-GB-VW5073-VS180CXL
Product Dimensions*	L(50-300)xW(50-240) mm	L(80-500)xW(70-265) mm
Packaging Speed*	0-180 pcs/min.	0-180 pcs/min.
Power / Air	380V / 9.0KW / 0.25m³ / 6bar	380V / 7.5kw / 0.20m³ / 6bar
Dimensions / Weight	L1700xW1300xH1700 mm / 700 kg	L1500xW1200xH1620 mm / 700 kg
Film material	BOPP/PE, laminated films, etc.	BOPP/PE, laminated films, etc.

*There may be deviations from these specifications. Please feel free to contact us. Also ask for film specifications. / Es kann zu Abweichungen von diesen Angaben kommen. Bitte sprechen Sie uns an. Erfragen Sie auch die Folien-Spezifikationen.