

The cleaning takes place thanks to a roller coated with special rubber which by rotating picks up from the surface of the film all dirt particles and then the particles are deposited on an adhesive roller.

Once this roller is exhausted, the outer layer can easily be pulled off.

Two suitable Antistatic bars neutralized the web surface.

Key Features

- · Structure in anodized aluminum
- · Bonded covering roll
- · Aluminum roll in contrast to rubber roller
- · Adhesive paper roller
- Pneumatic system for the control and regulation of the pressure of contact between the rollers
- Quick change cartridge system
- Control panel with possibility of remote operation 24V
- High voltage power supply integrated for 8000V antistatic bars - 230V-input
- · Doors (housing) in stainless steel
- Available net width: mm. 300-350-400-450-500

Benefits

- Integrated static power control, no additional parts outside of the unit.
- Quick change cartridge system to obtain an easy acess for cleaning and roller maintance
- A cost effective solution for web cleaning to improve your production quality and reduce defects!



Specifications

Bas	ic Data	
Voltage supply Vac (Ionizer Controller)		
Parameter	Description / Value	
Voltage	230 V (±10%)	
Frequency	50/60 Hz (±1%)	
Input current	0,1 A	
Connection	Fase + Neutro + Terra	
Voltage supply	Vdc (Web Cleaner)	
Parameter	Description / Value	
Voltage	24 V	
Input current	0,4 A	
Connection	Multipole	
Pneum	atic Supply	
Parameter	Description / Value	
Туре	Compressed dry air, not lubricate	
Pressure	6 Bar	
Connection	Quick connector diameter 6	
Maximum consumption	100 l/min	
(20cycle/minutes)	TOO (/TIIIT	
Dim	ensions	
Parameter	Description / Value	
Length	425 mm	
Width	170 mm	
Height	350 mm	
Mass	25 Kg	
Spec	cific data	
Parameter	Description / Value	
Roller length	260 mm	
Working length	250 mm	
Maximum speed	250 m/min	
Cleaning sides	1	

Ionizer Controller Data	
Parameter	Description / Value
Primary voltage	230 V
Primary nominal current	0,1 A
Secondary voltage	5000 V
Frequency	50/60 Hz
Phases	2
Mass	4 Kg

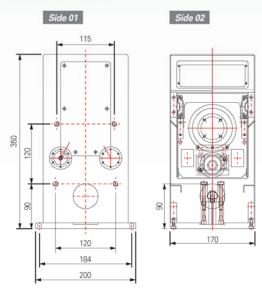
Mass	4 Kg	
Ion Bars Data		
Parameter	Description / Value	
Pins distance	30 mm	
Working length	450 mm	
Total length	574 mm	
Adhesive Roll Data		
Parameter	Description / Value	
Diameter	ø95 mm	
Internal diametro	ø3 Pollici	
Suitable for cleaning of	Plastic Films / Paper	
Length	260 mm	
Adhesive	Water based	
Material	Paper	
Storage temperature	20 °C	
Storage moisture	40/60 %	
Maximum storage duration	12 Months	
Rubber Roll Data		
Parameter	Description / Value	
Diameter	ø50 mm	
Color	Blu	
Storage temperature	40 +/- 3 Shore	
Storage moisture	260 mm	
Maximum storage duration	20 °C	

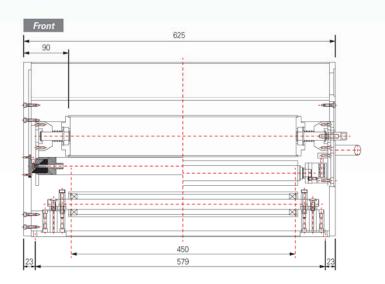
40/60 %

12 Months

Dimensions

Ion bars





Storage moisture

Maximum storage duration

