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PULS Web Cleaner is a compact system. Thanks to the neutralization of the static electricity formed on the surface of the product, it cleans the dust particles by separating them from the surface and keeping them in a closed container by vacuum method.

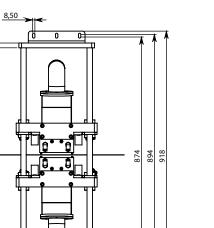
PULS Web Cleaner uses the latest PULS Antistatic bars as standard.

It allows for successful cleaning on glass, plastic, packaging products in many industries, including packaging and printing. It improves the print quality by cleaning the surface before printing. In food packages, it prevents the food from coming into contact with contaminants on the package.

Puls Web Cleaner consists of non-contact surface cleaning technology. Contact our experienced sales engineers for the most suitable solutions and other products.

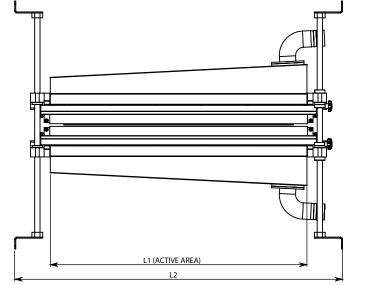


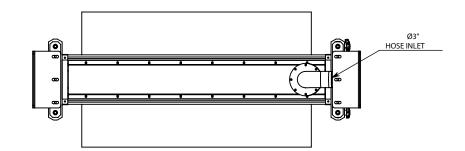
WEB CLEANER SPECIFICATIONS



830 794

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TECHNICAL PROPERTIES

OPERATING VOLTAGE :	7,5 VAC
MAX OUTPUT CURRENT :	LESS THAN 5MA
LENGHT BETWEEN :	400 MM TO 1800



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FILTER TECHNICAL PROPERTIES

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USED PLACE :	Web Cleaner Filter 1
SURFACE AREA (CAPACITY) :	3,15 m²
FILTERING SPEED :	100 m/min
BAG QUANTITY :	9 pieces (3x3x700)
FILTER BAG (WITH CARTRIDGE) :	Ø160x700 mm (9 pieces)
DUST BAG SHAKER VALVE :	1" (3 pieces)
FAN CAPACITY :	1000 m³/h 800 mmWC
FAN MOTOR :	5 kW 3000 d/d 1000 m³/h 800 mmSS
REQUIRED PRESSURE :	6 bar
REQUIRED AIR PRESSURE :	0,175 m³/min
TIMER :	4 Relay

Web Cleaner Filter 2	USED PLACE :
0,7 m²	SURFACE AREA (CAPACITY) :
100 m/min	FILTERING SPEED :
2 pieces (1x2x700)	BAG QUANTITY :
Ø160x700 mm (2 pieces)	TER BAG (WITH CARTRIDGE) :
1" (1 pieces)	DUST BAG SHAKER VALVE :
4500 m³/h 224 mmWC	FAN CAPACITY :
3 kW 3000 d/d 4500 m³/h 224 mmSS	FAN MOTOR :
6 bar	REQUIRED PRESSURE :
0,06 m²/min	REQUIRED AIR PRESSURE :
4 Relay	TIMER :





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REFERENCES





























PROFILO













PULS Electronic Systems laid in 2002 the foundations of its success story in the field of industry with the motto "We know the Load on you, beause we can measure it". Our company based in Turkey, presents to the service of its customers the electronical and electromechanical products required in the machine industry and manufactured by our firm from an innovative perspective and with continously developing knowledge accumulation. Puls has gained a well established place in the world market since 2002 with a product range developed as a result of the continous investment in R&D Studies. In addition to the firsts developed in the weighing industry (Crane Scale, Checkweigher with 100 mg accuracy), it has become the pioneer of the innovations such as 20-120kV Static Charger, Web-Cleaner.

Starting out the production life with several model load cells and weighing indicators, Puls Elektronik has adopted continous development as the principle with over 200 product types currently held in 3 main activity fields (Weighing Systems, Static solutions, Silo Equipments) and takes pride in exporting to 86 countries having dealership structure in more than 28 countries. Puls Electronic Systems is at your service in 7 continents with its distinctive products that is continously developed through its innovative and customer-oriented structure, R&D power, the experience it has gained and knowledge accumulated.



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WEIGHING TECHNOLOGIES / STATIC SOLUTIONS / SILO EQUIPMENTS

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