

Vacuum transfer System TP 80



Operate in dense phase

Capacity up to 500 liters / hour

Automatic level control

Esay disassembly

No separation guarantee

Designed for esay flowing materials

Flap system discharging



Version

Bead blasted



Polishmirroir

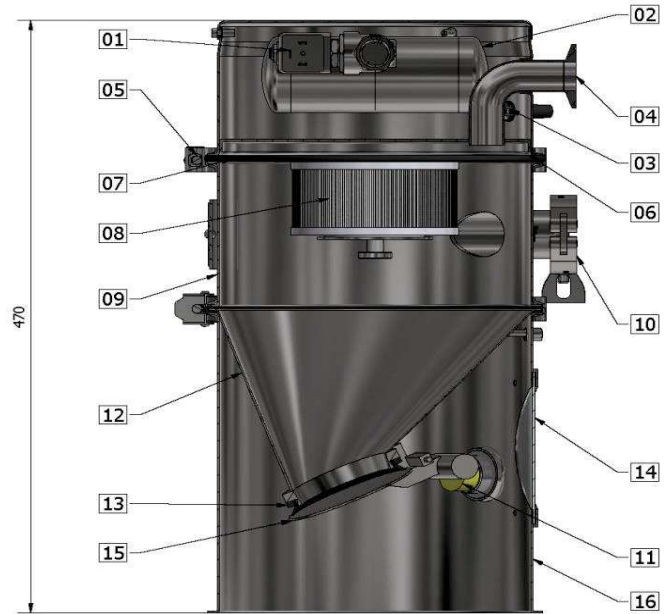


CE

FDA

Vacuum transfer System TP 80

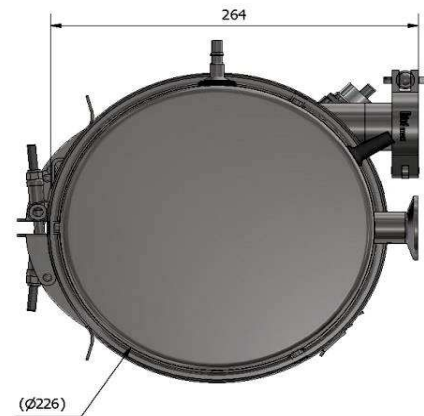
Rep.	Désignation	Matière
01	Blower solenoid	Laiton
02	Blower tank	Inox 304L
03	Compressed Air Coupling 6x8	Laiton
04	Vacuum coupling tri-clamp SMS 25	Inox 316L
05	Collar profil V	Inox 304L
06	Filter plate	Inox 316L
07	Seal for filter plate	Silicone
08	Filter cartridge standard	Polyester
09	Cyclone Ø 240	Inox 316L
10	Powder coupling tri-clamp SMS 38	Inox 316L
11	level detector	Aluminium
12	Reception cone	Inox 316L
13	Flap seal	Nitrile
14	Event	PTFE
15	Flap	Inox 316L
16	Base	Inox 316L



Weight cyclone : 12 kg

Options

Désignation	Matière
Pneumatic vibrator	
Bracket support	Inox 304L



Désignation	Matière
Panel control with automate	Acier
Panel control with automate	Inox
Vacuum pump 25 à 40 m ³ /h	



Désignation	Matière
Suction probe	Inox 316L
Automatic Flushing Line	Inox 316L
Vacuum adaptator	Inox 316L



TECHNIlab®

30 bis, rue du bois chaland, CE 2948 - 91029 EVRY Cedex France

Tél : + 33 (0) 1 60 86 96 48 - Fax : + 33 (0) 1 60 86 90 01

www.technilab.fr