





Slide Gates


High Vacuum Manual Blast Gates - PVC

Manual Slide Gates	Eurovac Part No.	Description
		MANUAL SLIDE GATES - PVC
	HOS-JJD-SG300000	3" PVC Manual Slide Gate

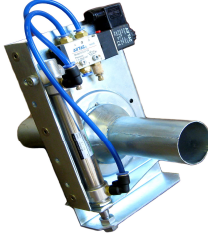
High Vacuum Manual Blast Gates - Galvanized

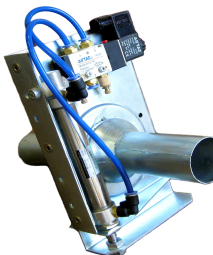
Manual Slide Gates	Eurovac Part No.	Description
		MANUAL SLIDE GATES - GALVANIZED
	MTF-BOS-ZS020000	2" Slide Gate ZC SE
	MTF-BOS-ZS021000	2 1/8" Slide Gate ZC SE
	MTF-BOS-ZS025000	2 1/2" Slide Gate ZC SE
	MTF-BOS-ZS030000	3" Slide Gate ZC SE
	MTF-BOS-ZS040000	4" Slide Gate ZC SE
	MTF-BOS-ZS050000	5" Slide Gate ZC SE
	MTF-BOS-ZS060000	6" Slide Gate ZC SE
	MTF-BOS-ZS080000	8" Slide Gate ZC SE
	MTF-BOS-ZS100000	10" Slide Gate ZC SE
	MTF-BOS-ZS120000	12" Slide Gate ZC SE

High Vacuum Manual Blast Gates - Stainless Steel

Stainless Steel Slide Gates	Eurovac Part No.	Description
		MANUAL SLIDE GATES - STAINLESS STEEL
	MTF-BOS-ES020001	2" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES021001	2 1/8" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES025001	2 1/2" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES030001	3" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES040001	4" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES050001	5" Slide Gate 304L Stainless Steel SE
	MTF-BOS-ES060001	6" Slide Gate 304L Stainless Steel SE
MTF-BOS-ES080001	8" Slide Gate 304L Stainless Steel SE	

High Vacuum Pneumatic Slide Gates

Pneumatic Slide Gates	Eurovac Part No.	Description
		<p>PNEUMATIC SLIDE GATES</p> <p>Note:</p> <ul style="list-style-type: none"> • Air Pressure Cannot Exceed 90psi
	MPF-BLP-A020024D	2" (50mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A021024D	2-1/8" (54mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A025024D	2 1/2" (63mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A030024D	3" (76mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A040024D	4" (101mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A050024D	5" (127mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A060024D	6" (152mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A080024D	8" (203mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A100024D	10" (254mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A120024D	12" (305mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A140024D	14" (355mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A160024D	16" (406mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A180024D	18" (457mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A200024D	20" (508mm) OD Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-A220024D	22" (559mm) OD Pneumatic Slide Gate 24VDC Solenoid

Stainless Steel Pneumatic Slide Gates	Eurovac Part No.	Description
		STAINLESS STEEL PNEUMATIC SLIDE GATES Note: • Air Pressure Cannot Exceed 90psi
	MPF-BLP-E020024D	2" (50mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E021024D	2 1/8" (63mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E025024D	2 1/2" (63mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E030024D	3" (76mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E040024D	4" (101mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E050024D	5" (127mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E060024D	6" (152mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E080024D	8" (203mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E100024D	10" (254mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E120024D	12" (305mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E140024D	14" (355mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E160024D	16" (406mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E180024D	18" (457mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
	MPF-BLP-E200024D	20" (508mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid
MPF-BLP-E220024D	22" (559mm) OD 304L Stainless Steel Pneumatic Slide Gate 24VDC Solenoid	

Voltage Change - Pneumatic Slide Gates

DC to AC Change	Eurovac Part No.	Description
		VOLTAGE CHANGE - PNEUMATIC SLIDE GATES
	MPF-BLP-24V0120V	Change From 24V DC to 120V AC


Replacements Parts - Pneumatic Slide Gates

Slide Gate Parts	Eurovac Part No.	Description
		SLIDE GATE PARTS
	HOS-PSO-200M024A	24VAC Coil Only - Pneumatic Slide Gates
	HOS-PSO-200M110A	110VAC Coil Only Pneumatic Slidegates
	MPF-BLP-S000024D	24VAC Solenoid Only - Pneumatic Slide Gates
	MPF-BLP-S000120A	120V Solenoid Only - Pneumatic Slide Gates
	MPF-BLP-AC000000	Air Cylinder For Pneumatic Slide Gate
	RUB-GKT-02003000	2" (50mm) to 3" (76mm) Black Gasket for Slide Gate
	RUB-GKT-00400000	4" (101mm) Black Gasket for Slide Gate
	RUB-GKT-00500000	5" (127mm) Black Gasket for Slide Gate
	RUB-GKT-00600000	6" (152mm) Black Gasket for Slide Gate
	RUB-GKT-00800000	8" (203mm) Black Gasket for Slide Gate
	PLT-GKT-02003000	2" (50mm) to 3" (76mm) White Plastic Gasket for Slide Gate
	PLT-GKT-00400000	4" (101mm) White Plastic Gasket for Slide Gate
	PLT-GKT-00500000	5" (127mm) White Plastic Gasket for Slide Gate
	PLT-GKT-00600000	6" (152mm) White Plastic Gasket for Slide Gate
	PLT-GKT-00800000	8" (203mm) White Plastic Gasket for Slide Gate


Air Flow Sensor Slide Gate


Air Flow Sensor Panels	Eurovac Part No.	Description
		AIR FLOW SENSOR SLIDE GATE Application: <ul style="list-style-type: none"> When air driven tool trigger (ie: orbital sander) is pressed for usage, vacuum slide gate opens. When operator lets go of air driven tool trigger, the vacuum slide gate shuts
	MPF-BLP-AF21024D	2-1/8"OD Pneumatic Slide Gate w/ Flow Switch 24VDC ZC SE

Air Flow Sensor Panel & Gate (For Off Delay)


Air Flow Sensor Panel & Gate	Eurovac Part No.	Description
		<p>AIR FLOW SENSOR PANEL & GATE (For Off Delay of Slide Gate)</p> <p>Application:</p> <ul style="list-style-type: none"> When air driven tool trigger (ie: orbital sander) is pressed for usage, vacuum slide gate opens. When operator lets go of air driven tool trigger, the vacuum slide gate shuts <p>Includes:</p> <ul style="list-style-type: none"> Delayed closing (off delay) of slide gate to help particulate transfer through hose and tubing 1/4" Tubing for connection between sensor panel and auto slide gate (assuming panel and gate are no more than 10' away from each other) <p>Not Included:</p> <ul style="list-style-type: none"> Pneumatic slide gate (see gate below) <p>Customer Responsibility:</p> <ul style="list-style-type: none"> 3/8" Airline to sensor panel
	CPA-CSP-0J0A0000	Air Flow Sensor Panel
	MPF-BLP-AF20024D	2"OD Pneumatic Slide Gate (No Electric)

Electric Current Sensor Panels


Power Bar - Auto On/Off Tool Switch	Eurovac Part No.	Description
		<p>115/1/60 POWER BAR - AUTO ON/OFF TOOL SWITCH</p> <p>Application:</p> <ul style="list-style-type: none"> Allows dust collector or vacuum to be automatically controlled by your power tools When tool trigger (ie: chop saw) is pressed for usage, portable vacuum or vacuum slide gate opens. When operator lets go of tool trigger, the vacuum slide gate shuts <p>Features:</p> <ul style="list-style-type: none"> Turn OFF delay allows dust and debris to be cleared continuously after power tool has stopped Turn ON delay prevents circuit overload 3 Operation Modes: Auto, Off, On 5' (1.5 m) Power tool input cord 2' (0.60 m) Shop vacuum input cord <p>Electrical Requirements:</p> <ul style="list-style-type: none"> Rated for 2 x 15 Amp Circuit (2 separate cord on power bar - Black 15A & Grey 15A) Operation of Power Tool & Portable Vacuum: 2 Separate 15 Amp Circuits Required Operation of Power Tool & Slide Gate: 1 15 Amp Circuit Required <p>Not Included:</p> <ul style="list-style-type: none"> Pneumatic slide gate (see above for required addition) <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> 110v to Power Bar 110v or 24v for between current sensor panel and pneumatic slide gate Air to pneumatic slide gate
	CPA-CSP-PWTLSW00	115/1/60 Power Bar - Auto On/Off Tool Switch (ie: Chop Saw)

Electric Current Sensor Panels	Eurovac Part No.	Description
		<p>ELECTRIC CURRENT SENSOR PANELS</p> <p>Application:</p> <ul style="list-style-type: none"> When tool trigger (ie: chop saw, mig gun) is pressed for usage, vacuum slide gate opens. When operator lets go of tool trigger, the vacuum slide gate shuts <p>Includes:</p> <ul style="list-style-type: none"> Delayed closing (off delay) of slide gate to help particulate transfer through hose and tubing <p>Not Included:</p> <ul style="list-style-type: none"> Pneumatic slide gate (see above for required addition) <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> 110v to current sensor panel 110v or 24v for between current sensor panel and pneumatic slide gate Air to pneumatic slide gate
	CPA-CSP-0J115000	Current Sensor Panel - 115/1/60 15A (ie: Chop Saw)
	CPA-CSP-0J116000	Current Sensor Panel - 115/1/60 15A (For Mig Gun)

Sensor Panel Optional Upgrades

Senor Panel Optional Upgrades	Eurovac Part No.	Description
		<p>TIE IN TO MAIN PANEL UPGRADE - SYSTEM ON/OFF</p> <p>Application:</p> <ul style="list-style-type: none"> When first tool is triggered, it not only opens the gate but it also sends a signal to the central vacuum system to turn on. When the last tool trigger is released, the slide gate shuts and the vacuum system shuts off
	CPA-CSP-0J115001	Tie In To Main Panel - System On/Off
		<p>3PH VOLTAGE CHANGE</p>
	CPA-CSP-0J460300	3PH Voltage Change (ie: Table Saw)
		<p>PNEUMATIC HAND LEVER UPGRADE</p> <p>Application:</p> <ul style="list-style-type: none"> Allows technician to manually open and close pneumatic gate valve
	CPA-CSP-0J1150L0	Pneumatic Hand Lever

Automatic Open/Close Pay Station Valves

Automatic Open/Close Pay Station Valves	Eurovac Part No.	Description
		<p>AUTOMATIC OPEN/CLOSE PAY STATION VALVES</p> <p>Note:</p> <ul style="list-style-type: none"> 1/4" FNPT Conversion Fitting Required With Each Valve
	SUB-PAY-20AV0000	2" Auto Open/Close Pay Station Valve
	SUB-PAY-CONV0025	Conversion Fitting, G1/4" Male to 1/4" FNPT