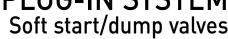


OLYMPIAN PLUS PLUG-IN SYSTEM



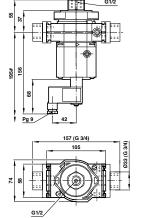
P64F & P68F - G1/4 ... G3/4

Express

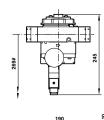




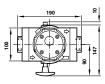
P64F Solenoid



P64F Air Pilot



P68F



Minimum clearance required to remove unit

Assists machine designers in complying with the **European Machineries Directive**

Can help existing machinery to comply with PUWER (Provision and Use of Work Equipment Regulations)

Controlled increase of downstream pressure on start up

Solenoid, air pilot or manual operator

High forward flow capacity

High flow dump facility

TECHNICAL DATA

Medium:

Compressed air

Maximum operating pressure:

For solenoid operated versions: 10 bar For pilot operated versions: 17 bar

Minimum operating pressure:

3 bar

Ambient temperature:

-20°C to +80°C (solenoid version up to +50°C) Consult our Technical Service for use below +2°C

Air pilot port:

P64F: Rc1/4 P68F: G1/4

Exhaust port:

P64F: G1/2 P68F: G1

Maximum flow:

P64F: 57dm³/s P68F: 147dm³/s

Note: Maximum flow with 6,3 bar inlet pressure and pressure drop of 0,5 bar

Snap pressure:

Full flow when downstream pressure reaches 50-80% of inlet pressure

Models

Accessories

P64 F & P68 F SERIES – 2 SOLENOID PILOT OPERAT Model		Port size	Wall mounting bracket	3/2 Shut-off valve	Silencer (dump valve)	Silencer (shut-off valve)	Basic solenoid plug
Solenoid pilot op	1		4	300		W.	(American
P64F-2GC-PFN	P64F-2GA-NNN	G1/4	74504-50	T64T-2GB-P1N	MB004B	T40B1800	0657868000000000
P64F-3GC-PFN	P64F-3GA-NNN	G3/8	74504-50	T64T-3GB-P1N	MB004B	T40B1800	0657868000000000
P64F-4GC-PFN	P64F-4GA-NNN	G1/2	74504-50	T64T-4GB-P1N	MB004B	T40B1800	0657868000000000
P64F-6GC-PFN	P64F-6GA-NNN	G3/4	74504-50	T64T-6GB-P1N	MB004B	T40B1800	0657868000000000
P68F-6GH-NPN	-	G3/4	18-001-979	T68C-6GB-B2N	MB008B	-	M/P15737
P68F-8GH-NPN	-	G1	18-001-979	T68C-8GB-B2N	MB008B	-	M/P15737
P68F-AGH-NPN	-	G1 1/4	18-001-978	T68C-AGB-B2N	MB008B	-	M/P15737
P68F-BGH-NPN	-	G1 1/2	-	T68C-BGB-B2N	MB008B	-	M/P15737

For further information www.norgren.com/info/nec/en201





