

KLG/A/D SERIES PULSE SOLEOID VALVE

Ordering Code

KL

KL Pulse Valve

G

G: GOYEN similar type
A: ASCO similar type
D: SBFEC similar type
Y: Embedded

Z

Vertical Type

XX

Orifice Size

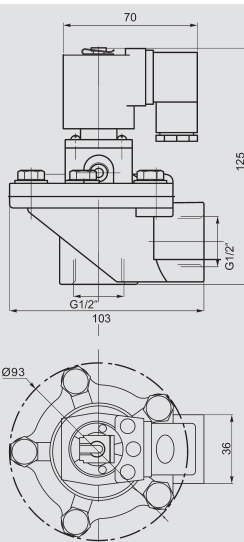
S

S: Double diaphragm
DD: Quick connect

□

Voltage

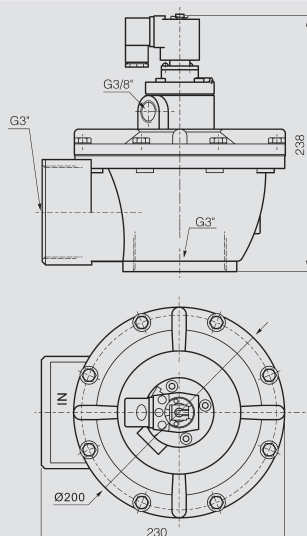
KLG-Z-15



Technical Specification

Model NO.	KLG-Z-15
Working Pressure	0.3~0.6MPa
Ambient Temperature	-25~55℃
Relative Humidity	<85%
Working Medium	Clean Air
Voltage	AC110V/AC220V/DC24V
Diaphragm Life	Over One Million Cycles

KLG-Z-76S

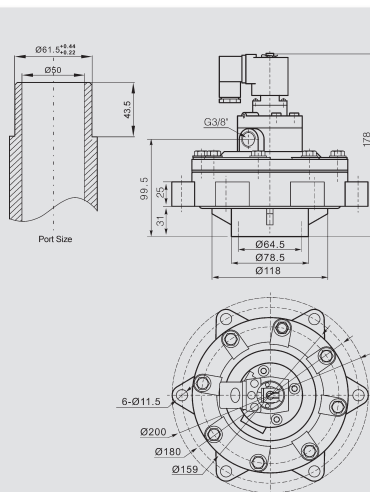
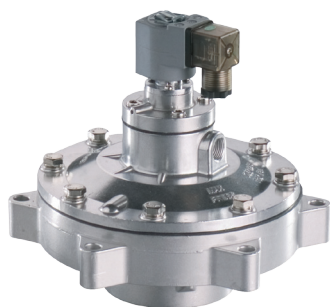


Technical Specification

Model NO.	KLG-Z-76S
Working Pressure	0.3~0.6MPa
Ambient Temperature	-25~55℃
Relative Humidity	<85%
Working Medium	Clean Air
Voltage	AC110V/AC220V/DC24V
Diaphragm Life	Over One Million Cycles

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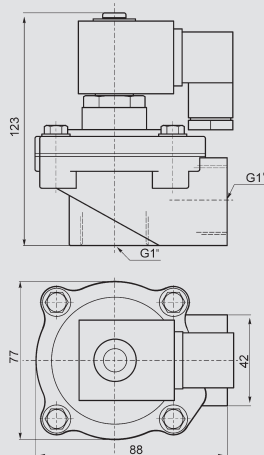
KLG-Y-50S



Technical Specification

Model NO.	KLG-Y-50S
Working Pressure	0.3~0.6MPa
Ambient Temperature	-25~55℃
Relative Humidity	<85%
Working Medium	Clean Air
Voltage	AC110V/AC220V/DC24V
Diaphragm Life	Over One Million Cycles

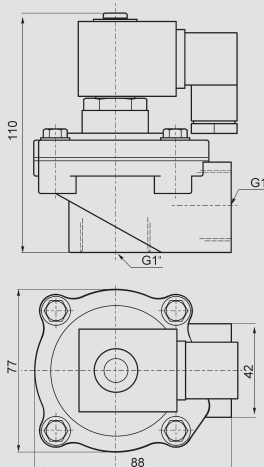
KLA-Z-25J



Technical Specification

Model NO.	KLA-Z-25J
Working Pressure	0.3~0.6MPa
Ambient Temperature	-25~55℃
Relative Humidity	<85%
Working Medium	Clean Air
Voltage	AC110V/AC220V/DC24V
Diaphragm Life	Over One Million Cycles

KLA-Z-25



Technical Specification

Model NO.	KLA-Z-25
Working Pressure	0.3~0.6MPa
Ambient Temperature	-25~55℃
Relative Humidity	<85%
Working Medium	Clean Air
Voltage	AC110V/AC220V/DC24V
Diaphragm Life	Over One Million Cycles