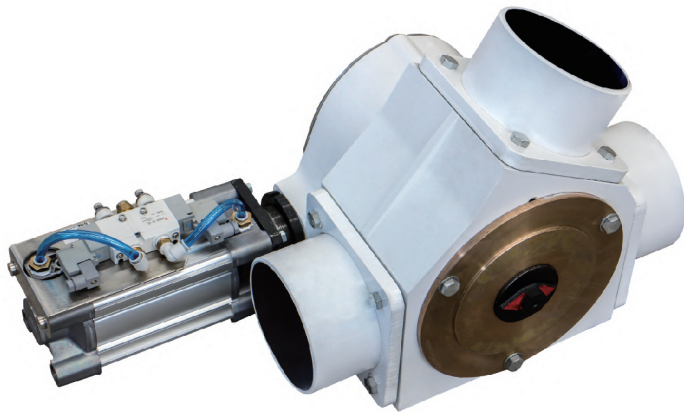


SSLF

TWO WAY VALVE

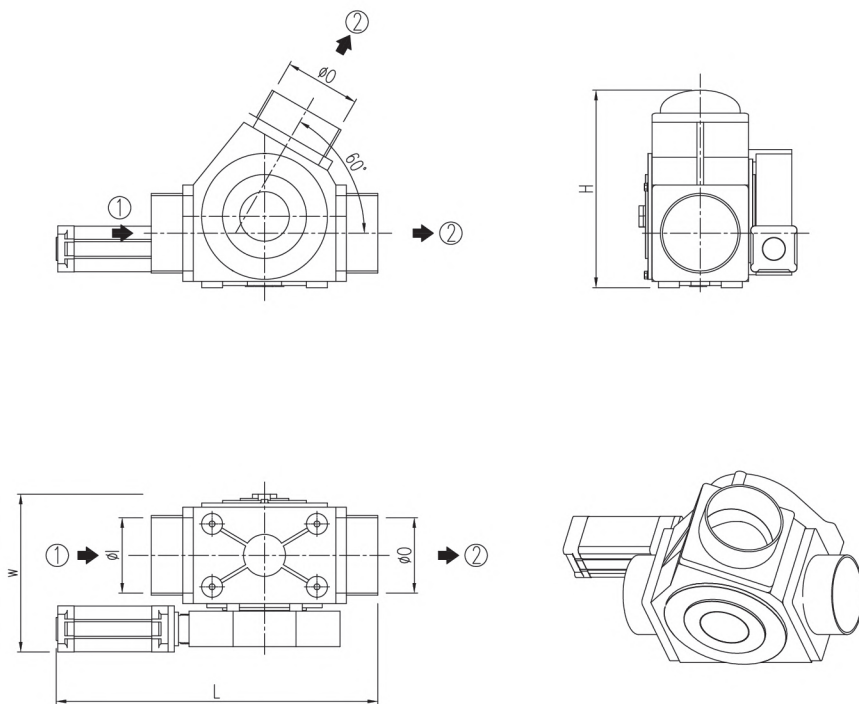
Two way valve is utilized to divert products on different points on a positive blower pipe line to its target bin. The valve design allows direction changes during product transfer. A cylindrical formed diverter gate can be moved pneumatically to the desired position. The diverter gate is fitted with two limit switches and a solenoid valve.

The unit consists of cast iron body, diverter plug of spherical graphite iron, sealing countersunk flanges with pneumatically operated cylinder for position change, elbow adapter with flange seals.



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More details please visit www.g-grain.com and download



① MATERIAL INLET ② MATERIAL OUTLET

Model	ΦI/ΦO Dia (mm)	Angle	Temperature °C	Pressure			Air cylinder		Outline size L×W×H (mm)
				Negative	Positive	Low pressure convey	Dia/trip (mm)	Air pressure (Mpa)	
SSLF-60	60	60	100	50	100	400	500/100	0.4-0.6	550×270.5×252
SSLF-80	80						500/100		570×270.5×252
SSLF-100	100						63/100		590×270.5×252
SSLF-125	125						80/125		650×278×294
SSLF-150	150						100/125		714×327.5×349
SSLF-180	180						100/125		767×376.5×416