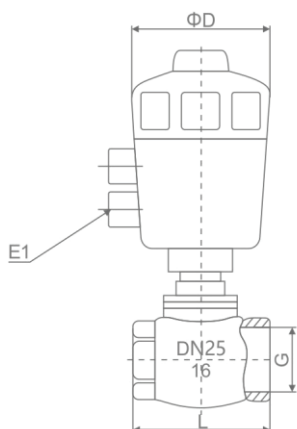




0.2-0.5MPa
 -10°C~220°C
 -10°C~80°C



Waist drum cut-off valve DN50-100

Features

1. Compact structure, light weight, large flow, low cost;
2. The service life is 10 times that of the membrane type cut-off valve;
3. The trachea interface can be rotated 360 ° and the valve head can be removed

4. Maintenance-free seal (imported sealing ring)

Control function: (bidirectional or unidirectional)

Optional types: normally open, normally closed

Control pressure: 0.2-0.5MPa

Medium temperature: -10 °C ~ 220 °C

Ambient temperature: -10 °C ~ 80 °C

Institutional gas: neutral gas, air

Scope of application

It can replace film-type cut-off valves, gas, drying equipment, petrochemical industry, water treatment, dyeing and finishing, foam molding machinery, etc.

Main external dimensions

Threaded inner bore DN	Actuator size ΦD(mm)	Body length L(mm)	Kv value (m³/n)	Pipe pressure at highest temperature	Pilot pressure	Control pressure	Flow
DN15	Φ50	54	3.9	180°≤16bar	3	2.5-5	Underseat
DN20	Φ50	63	7.5	180°≤16bar	3	2.5-5	Underseat
DN25	Φ50	75	17	180°≤16bar	3	2.5-5	Underseat
DN32	Φ63	85	25	180°≤16bar	3.5	2.5-5	Underseat
DN40	Φ63	99	40	180°≤16bar	3.5	2.5-5	Underseat
DN50	Φ63	114	50	180°≤16bar	4	2.5-5	Underseat
DN65	Φ80	129	65	180°≤16bar	4	2.5-5	Underseat
DN80	Φ100	200	110	180°≤16bar	4	2.5-5	Underseat
DN100	Φ100	230	135	180°≤16bar	4	2.5-5	Underseat