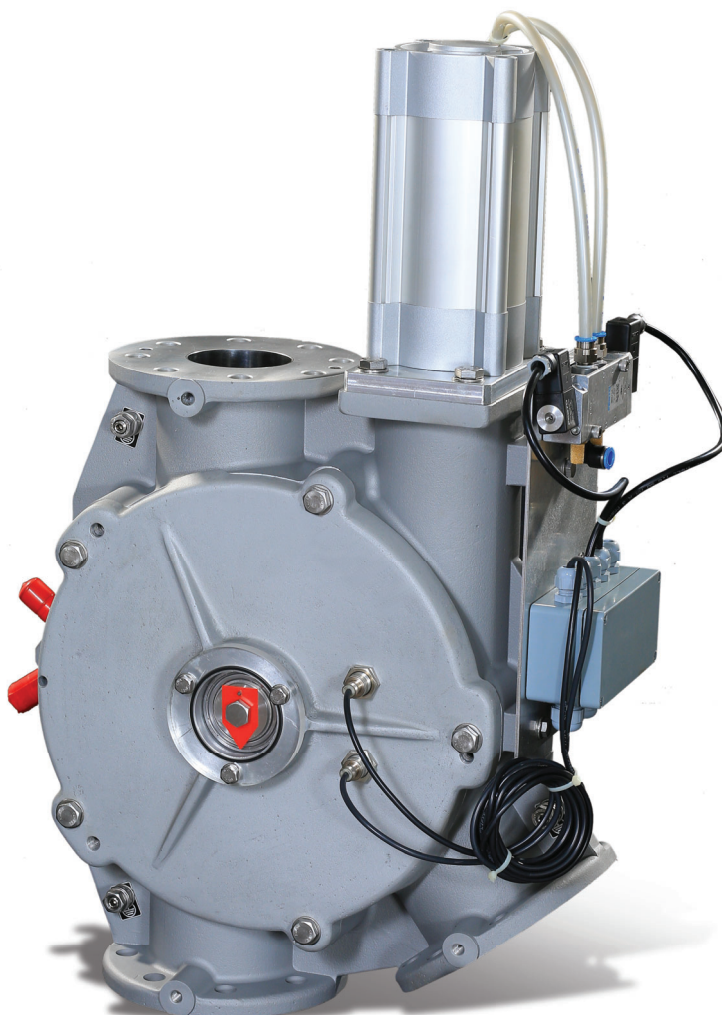


Price list 2019

Drum Type Diverter Valve (DTD) – Static Seal
Basic price including complete pneumatics and cylinders

Model	Description	Size	Unit price (Net \$AU)
DTD-50	Drum Type Diverter Valve – Static Seal	50	3250.00
DTD-65	Drum Type Diverter Valve – Static Seal	65	3440.00
DTD-80	Drum Type Diverter Valve – Static Seal	80	3560.00
DTD-100	Drum Type Diverter Valve – Static Seal	100	3820.00
DTD-125	Drum Type Diverter Valve – Static Seal	125	4930.00
DTD-150	Drum Type Diverter Valve – Static Seal	150	6320.00



Highlights



Type/execution	DTD drum type diverter valve
Body,end covers & plug	Aluminium Im25
Inlet and outlet opening	Round to suit din std
Product contact parts	Stainless steel 316
Seals [static]	Silicone bga – FDA approved
Exterior finish	Cast finish
Drive	Double acting pneumatic cylinder Make : smc / equivalent
Control specifications	Solenoid valve 5/2 solenoid Make : smc / equivalent Voltage : TBC
Limit switch/terminal box	P&F proximity sensor Std voltage :10-30 vdc *Specify if ac voltage is required

- Our valve bodies can be suitable for both static and dynamic seals
- Easy to swap the seals from silicone to polyurethane at site for abrasive products
- Valves are ATEX / CE marking approved and seals are FDA compliance
- Thicker Stainless steel liner and wear resistant pipe liners can be offered on request
- Castings are made from high quality gravity die castings

Specifications

Installation

Flange connection:	Round PN 10 or ANSI 150 lbs.
Maximum allowable working pressure :	-0,5 up to 2 bar g
Allowable conveying product temperature :	-25 Deg C up to 80 Deg C
Maximum allowable working temperature :	-20 Deg C up to 60 Deg C

Material

Cast housing/end covers/plug :	Aluminium LM25
Piping :	Stainless Steel 316** / Stainless Steel 316L available upon request
Static Seal :	Silicone FDA approved
** Standard supply	

Cylinder

Cylinder:	Double acting cylinder according to ISO 6431 SMC
Medium :	Air
Working pressure :	5-10 bar

Control

Cylinder	Solenoid valve 5/2 bistable execution with manual control SMC
Medium :	Air filtration lubricated or not upto 8 bar
Connection :	1/4"

Terminal box

Weidmuller :	Type Klippon Pok 081606
Terminal strip :	AKZ 2.5
Material :	Polyester
Protection :	IP65

Sensor

Inductive proximity switch P&F
24VDC

Terms and conditions

Price:	Price is in Australian dollars on Ex-works India basis
Delivery:	To be confirmed at the time of inquiry/quantity
Validity period:	As per issued quote
Payment Terms	100% Advance against order or by alternative agreement
Packing cost:	Not Included, quote on request
Document charges :	Not Included, quote on request
Carriage Charge:	Not Included, depends on port of entry and mode of transport, quote on request.

Prices are subject to change without prior notice