

Your Solution Partner in

» Industrial **Intelligent Manual Valve....**



Mfg. & Mkt by :

aira Euro automation pvt. ltd.

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INDIA

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Spherical Disc Valve



Model	SDV
Size	1.1/2" to 36"
MOC	WCB / CF8 / CF8M
Pressure	ANSI 150 Class
Temperature	Upto 180 °C (Soft Seating)

FEP-PFA Lined Butterfly Valve



Model	FEP / PFA
Size	2" to 12"
MOC	WCB / CF8 / CF8M / C.I.
Pressure	PN 10
Temperature	FEP 180 °C / PFA 230 °C

UPVC Butterfly Valve



Model	ECO - UPVC
Size	2" to 8"
MOC	UPVC
Pressure	Upto 7 Kg/cm ²
Temperature	80 °C

Alluminium Body Butterfly Valve



Model	BFV - ALL
Size	1.1/2" to 8"
Body	Alluminium Pressure Die Cast
Disc	CF8M
Pressure	Upto 8 Kg/cm ²
Temperature	Upto 120 °C

Globe Type Control Valve Hand Wheel Operated



Model	GKS / GKF
Size	1/2" to 4"
MOC	CF8 / CF8M / CF3M
Pressure	Upto 16 Bar
Temperature	Upto 3.5 to 7 Bar
Ends	Screwed / Flanged

Steam Globe
Valve Available

Pressure Reducing Valve



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Model	WGS / WGF
Size	1/2" to 4"
MOC	CF8 / CF8M / CF3M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 10 Kg/cm ²
Adjus. Range	20 ~ 35 Kg/cm ²
Inlet Press.	18 Kg/cm ² / 40 Kg/cm ²
Temperature	-15 °C ~ 85 °C / 180 °C
Media	Air, Water, Oil, Gas & Steam
Ends	Screwed / Flanged / Triclover

Stainless Steel 316 Direct - Activated Pressure Reducing Valve



Model	RLF
Size	1/2" to 6"
MOC	CF8M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 10 Kg/cm ²
Adjus. Range	20 ~ 35 Kg/cm ²
Temperature	-15 °C ~ 100 °C / 100 ~ 180 °C
Media	Water, Steam, Acid, Oil & Alkaline Fluid
Ends	Flanged

Low Pressure Pressure Reducing Valve



Model	LOS / LOF
MOC	CF8 / CF8M / CF3M
Pressure	0.2 ~ 1.5 Kg/cm ²
Temperature	-15 ~ 80° / 180 °C
Media	Fluid, Air, Oil, Water, Gas & Steam
Ends	Screwed / Flanged

Direct - Activated Pressure Reducing Valve



Model	SDT / SDF
MOC	CF8 / CF8M / CF3M
Pressure	1 ~ 5 Kg/cm ² / 4 ~ 9 Kg/cm ²
Temperature	-15 ~ 80 °C
Media	Fluid, Air & Water
Ends	Screwed / Flanged

Cast Iron Flanged End Pressure Reducing Valve



Model	DMS / DMF
Size	2" to 4"
MOC	Cast Iron
Pressure	1 ~ 5 Kg/cm ² / 3 ~ 8 Kg/cm ²
Temperature	-15 ~ 80°
Ends	Flanged

3 Pcs Design Ball Valve



Model	OKD / OKH
Size	1/2" to 12"
MOC	WCB / CF8 / CF8M
Ball Valve	3 Piece Design
Class	150# & 300#
Pressure	10 Kg/cm ²
Temperature	Upto 180°
Ends	Screwed / Flanged / Socket Weld / TC End

Also Available IBR Approved

3 Pcs Design Ball Valve (M to M)



Model	BMS-HD-SD / BMS-HD-FD
Size	1/2" to 4"
MOC	WCB / CF8 / CF8M
Ball Valve	3 Piece Design
Class	150# & 300#
Pressure	10 Kg/cm ²
Temperature	Upto 500 °C
Ends	Screwed / Flanged

Metal Seated Ball Valve

2 Pcs Design "VGO" Ball Valve



Model	VGO-HD
Size	1/2" to 8"
MOC	WCB / CF8 / CF8M
Ball Valve	2 Piece Design
Class	150# & 300#
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Flanged

Also Available IBR Approved

2 Pcs Design "OKT" Ball Valve



Model	OKT
Size	1/2" to 6"
MOC	WCB / CF8 / CF8M
Ball Valve	2 Piece Design
Class	150# & 300#
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Flanged

Wafer Type Ball Valve



Model	WTB-HD
Size	1" to 4"
MOC	WCB / CF8 / CF8M
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Wafer Type

Jacketed Ball Valve



Model	KAG-HD
Size	1/2" to 4"
MOC	WCB / CF8 / CF8M
Pressure	10 Kg/cm ²
Temperature	Upto 220 °C
Ends	Wafer Type

High Pressure Ball Valve



Model	WOG
Size	1/2" to 2"
MOC	WCB / CF8 / CF8M
Pressure	3000 PSI
Temperature	Upto 150 °C (High Temp. available)
Ends	Screwed Ends

High Pressure Ball Valve 2 & 3 Way AWA Series



Model	3AWA
Size	1/2" to 2"
MOC	Cast Steel / CF8 / CF8M
Pressure	Upto 500 Kg/cm ²
Temperature	Upto 80 °C (High Temp. Available)
Ends	Screwed End

2 Way UPVC Ball Valve



Model	BMW-UPVC-SD
Size	1/2" to 4"
MOC	UPVC
Pressure	7 Kg/cm ²
Temperature	Upto 80°
Ends	Screwed

Flush Bottom Ball Valve



Model	WTB-HD
Size	1" to 4"
MOC	WCB / CF8 / CF8M
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Wafer Type

3 Way "C" Way Design Ball Valve



Model	CWP-HD-SD / CWP-HD-FD
Size	1" to 8"
MOC	WCB / CF8 / CF8M
Ball Valve	3 Way "C" Way Design
Class	150#
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Screwed / Flanged

3 & 4 Way Ball Valve



Model	SUZ-HD-SD / SUZ-HD-FD
Size	1/2" to 12"
MOC	WCB / CF8 / CF8M
Class	150# & 300#
Pressure	10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Screwed / Flanged / Triclover

Trunnion Mounted Spring Loaded Ball Valve Flanged End



Model	SRE
Size	6" to 24"
MOC	WCB / CF8 / CF8M
Seals	PTFE
Pressure	Upto 10 Kg/cm ²
Temperature	Upto 180 °C
Ends	Flanged End 150# / 300# / 600#

Butterfly Valve



Model	Eco - Tech
Size	1.1/2" to 48"
MOC	S.G. Iron / Cast Iron / CF8 / CF8M
Seals	Nitrile / EPDM
Pressure	PN 10 / PN 16
Temperature	-25 °C to 180 °C (Depending on MOC)
Ends	Wafer Type

Double Flange Butterfly Valve



Model	DFW - Eco
Size	3" to 40"
MOC	S.G. Iron / Cast Iron / CF8 / CF8M
Seals	Nitrile / EPDM
Pressure	PN 10 / PN 16
Temperature	-25 °C to 180 °C (Depending on MOC)
Ends	Wafer Type Double Flange

Damper Valve



Model	DP-HD
Size	1.1/2" to 20"
MOC	S.G. Iron / Cast Iron / CF8 / CF8M
Seals	Metal to Metal
Pressure	PN 10
Temperature	-25 °C to 400 °C (Depending on MOC)
Ends	Wafer Type

Double Flange Damper Valve



Model	AFT-HD
Size	8" to 80"
MOC	Steel Fabricated
Seals	Metal to Metal
Pressure	PN 10 / PN 16
Temperature	450 °C
Ends	Double Flange

Double Eccentric Off-Set Disc Wafer Type Butterfly Valve



Model	BOD
Size	2.1/2" to 48"
MOC	WCB / CF8 / CF8M
Seals	EPDM / NBR / Viton / PTFE
Pressure	PN 10 / PN 16
Temperature	NBR -10 °C to 90 °C EPDM -20 °C to 120 °C Viton 0 °C to 220 °C PTFE -250 °C to 180 °C

Double Eccentric Off-Set Disc Double Flange Butterfly Valve



Model	DOB
Size	2.1/2" to 48"
MOC	WCB / CF8 / CF8M
Seals	EPDM / NBR / Viton / PTFE
Pressure	PN 10 / PN 16
Temperature	NBR -10 °C to 90 °C EPDM -20 °C to 120 °C Viton 0 °C to 220 °C PTFE -250 °C to 180 °C

Tripple Eccentric Off - Set Disc Wafer Type Butterfly Valve



Model	TOB
Size	3" to 48"
MOC	WCB / CF8 / CF8M
Pressure	ASME B 16.34
Temperature	Upto 120 °C (Soft Seating) Upto -20 °C to 300 °C (Metal to Metal)

Micro Pressure Type Pressure Reducing Valve



Model	MRS
Size	1/2" to 2"
MOC	CF8 / CF8M / CF3M
Pressure	0.02 ~ 0.1 Kg/cm ²
Temperature	-15 ~ 80 °C
Media	Fluid, Air, Oil & Gas
Ends	Screwed / Flanged

Pilot Operated Drum Type Pressure Reducing Valve



Model	DPF
MOC	2" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 12 Kg/cm ²
Inlet Press.	21 Kg/cm ²
Temperature	80 °C (For Water) 180 °C (For Steam)
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged

Pilot Operated Drum Type Pressure Relief Valve (Safety Valve)



Model	DRF
MOC	2" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 12 Kg/cm ²
Temperature	-15 to 80 °C
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged

Drum Type Float Valve



Model	DFF
MOC	2" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	0 ~ 10 Kg/cm ²
Temperature	-15 to 80 °C
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged

Pilot Operated Drum Type Pressure Sustaining Valve



Model	DSF
MOC	2" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	0.2 ~ 4 Kg/cm ² / 3 ~ 10 Kg/cm ²
Inlet Press.	21 Kg/cm ²
Temperature	-15 to 80 °C
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged

Drum Type Pressure Reducing Valve Handle Operated



Model	DHF
Size	2" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 10 Kg/cm ²
Inlet Press.	21 Kg/cm ²
Temperature	-15 to 100 °C
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged End

Extended Shaft Drum Type Pressure Reducing Valve



Specification are
ON REQUEST

Balancing Valve (Series - 600X) Flanged End PN - 16



Model	MOB
Size	1" to 24"
MOC	C.I. / WCB / CF8 / CF8M
Pressure	1 ~ 6 Kg/cm ² / 4 ~ 10 Kg/cm ²
Inlet Press.	12 Kg/cm ²
Temperature	Upto 85 °C
Media	Air, Water, Oil, Gas, Chemical & Steam
Ends	Flanged End

Silent Safety Valve



Model	PLS / PLF
Size	1/2" to 4"
MOC	C.I. / WCB / CF8 / CF8M / CF3M
Diaphragm	NBR / Viton
Pressure	0 to 10 Kg/cm ² / 7 to 20 Kg/cm ²
Range	20 to 30 Kg/cm ²
Temperature	80 ° & 180 °C
Ends	Screwed / Flanged

POP Type Safety Valve



Model	PTS
Size	1/2" to 3"
MOC	WCB / CF8 / CF8M
Seat	Metal to Metal
Pressure	0 to 10 Kg/cm ²
Temperature	Upto 250 °C
Ends	Screwed / Flanged

Also Available
IBR Approved

Disc Check Valve (DCV)



Model	DNRV / DCV
Size	1/2" to 12"
MOC	WCB / CF8 / CF8M
Disc Seat	Metal to Metal / Soft Seated
Pressure	Upto 42 Bar / PN 10 / PN 16 / PN 40
Temperature	300 °C M to M / 180 °C Soft Seated

Also Available
IBR Approved

Handle Wheel Operated Pharma Diaphragm Valve



Model	PDV
Size	1/2" to 3"
MOC	CF3M
Pressure	Upto 8 Kg/cm ²
Temperature	Upto 80 °C

Medium Pressure Needle Valve



Model	HNV-MP
Size	1/4" to 2"
MOC	CF8 / CF8M
Pressure	350 Kg/cm ²
Temperature	Upto 200 °C

High Pressure Needle Valve



Model	HNV - HP
Size	1/4" to 2"
MOC	Forged Steel S.S. 304 / S.S. 316
Pressure	700 Kg/cm ²
Temperature	Upto 300 °C

High Pressure Universal Design Non Return Valve



Model	HNR
Size	1/2" to 2"
MOC	CF8 / CF8M / CF3M
Pressure	3000 PSI
Temperature	Upto 100 °C

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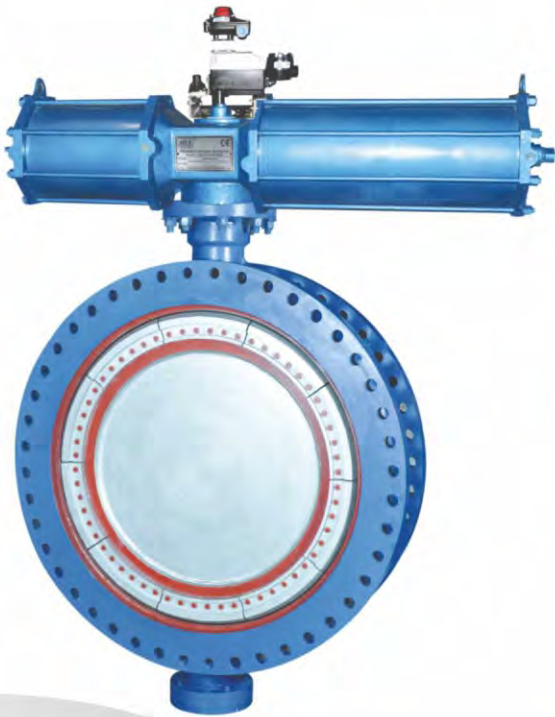
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Pneumatic Rotary Actuator As Per ISO 5211
Model : ARA-D / ARS-S
Design : ISO 5211
Body : Aluminum
Torque : Upto 4500 Nm at 5 Kg/cm²
Actuator : Double & Single Acting
Type : Adjustable Type
Mounting : Namur
Rotation : 90° & 180°



Stainless Steel 304 Pneumatic Rotary Actuator
Model : SRA-D / SRA-S
Body : IC CF8
Shaft : AISI 304
Cap : IC CF8
Guide : Low Friction Acetalic
Piston Racks : Resin
IC CF8
Oper. Pressure : 35 to 150 PSI
Temperature : -20 °C to 90 °C



Scotch & Yoke Pneumatic Rotary Actuator
Model : WAW / SAW
Body : S. G. Iron
Scotch Yoke : S. G. Iron
Seals : NBR
End Cover : S. G. Iron
Pipe : M. S. Hard Chrome
Shaft Pinion : EN 8
Pressure : 4 to 7 Bar
Temperature : -20 °C to 90 °C



Aluminum Body Scotch & Yoke Pneumatic Rotary Actuator
Model : SYD / SYS
Body : Aluminum Anodized
Shaft Pinion : EN 8
Cap & Piston : Aluminum Pressure
Racks : Die Cast
Seals : Nitrile
Pressure : 35 to 150 PSI
Temperature : -20 °C to 90 °C



ISO 5211 Standard 3 Position Pneumatic Rotary Actuator
Model : MM3
Body : Aluminum Anodized
Seals : Nitrile
Cap & Piston Racks : Aluminum Pressure Die Cast
Pressure : 35 to 150 PSI
Temp. : -20 °C to 90 °C
Air Supply : Filtered, Dry or Lubricated



3 Piece Design Ball Valve
Model : OKE / OKS
Size : 1/2" to 12"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C / 250 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Screwed & Flanged 150# / 300# / 600# / 900#



3 Piece Design Extended Shaft Ball Valve
Model : OKZ / OKY
Size : 1/2" to 4"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C / 250 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Screwed & Flanged 150# / 300#



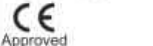
3 Piece Design But Weld Ball Valve
Model : OKR
Size : 1/2" to 4"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C / 250 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : But Weld 150#



3 Piece Design TRICLOVER ENDS 2 Way Ball Valve
Model : OKP
Size : 1/2" & 4"
MOC : CF8M
Seals : PTFE
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : TC Ends



3 Piece Design High Pressure 200 Kg Ball Valve
Model : HBA
Size : 1/2" & 2"
MOC : CF8M
Seals : CFT
Pressure : Upto 200 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Screwed



High Pressure 3000 WOG Ball Valve
Model : 2WOG
Size : 1/2" to 2"
MOC : CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 200 Kg/cm²
Temperature : Upto 80 °C
Media : Air, Water, Oil & Gas
Ends : Screwed



3 Piece Design Metal to Metal Ball Valve
Model : BMS
Size : 1/2" to 4"
MOC : CF8 / CF8M / CF3M
Seals : Metal to Metal
Pressure : Upto 10 Kg/cm²
Temperature : Upto -50 °C to 420 °C
Leakage Class : Class VI to V
Media : Air, Water, Oil & Gas
Ends : Screwed & Flanged 150# & 300#



2 Piece Design VGO Ball Valve
Model : VGO
Size : 1/2" to 8"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI to V
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300# / 600#



2 Piece Design OKM Ball Valve
Model : OKM
Size : 1/2" to 4"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300#



Wafer Type Ball Valve
Model : WTB
Size : 1/2" to 4"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Wafer Type Flanged 150# / 300#



Jacketed Single Piece 2 Way Ball Valve Flanged
Model : KLG
Size : 3/4" X 1" to 5" X 6"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300#
Design Pattern Registered : 299635



Flush Bottom Ball Valve
Model : FBB
Size : 1" X 1" to 4" X 4"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Media : Air, Water, Oil & Gas
Ends : Wafer Type Flanged 150# / 300#



Reduce Bore Flush Bottom Ball Valve
Model : FRB
Size : 6" X 8" / 8" X 10" / 10" X 12"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE / GFT / CFT / PEEK
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300#



FEP / PFA Lined Ball Valve
Model : TBA
Size : 1/2" to 8"
MOC : WCB / CF8 / CF8M / CF3M
Seals : FEP / PFA
Pressure : Upto 10 Kg/cm²
Temperature : FEP : Upto 180 °C
PFA : Upto 230 °C
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300#



V - Knotch Ball Valve
Model : VBP
Size : 1" to 12"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300#



Trunnion Mounted Incolan Spring Loaded Ball Valve
Model : SRE
Size : 6" to 24"
MOC : WCB / CF8 / CF8M / CF3M
Seals : PTFE
Pressure : Upto 10 Kg/cm²
Temperature : Upto 180 °C
Leakage Class : Class VI
Media : Air, Water, Oil & Gas
Ends : Flanged 150# / 300# / 600#





2 Way PTFE Sleeve Plug Valve Screwed & Flanged	
Model	: GLE / GLM / GLN
Size	: 1/2" to 16"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE
Pressure	: Upto 10 Kg/cm ²
Temperature	: Upto 180 °C
Media	: Air, Water, Oil & Gas
Ends	: Screwed / Flanged 150#, 300#



3 Way PTFE Sleeve Plug Valve 150# & 300#	
Model	: 3GLF
Size	: 1/2" to 6"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE
Pressure	: Upto 10 Kg/cm ²
Temperature	: Upto 180 °C
Media	: Air, Water, Oil & Gas
Ends	: Flanged 150#



CW Series 3 Way "C" Way Ball Valve	
Model	: CWS / CWF
Size	: 1/2" to 8"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / GFT / CFT / PEEK
Pressure	: Upto 10 Kg/cm ²
Temperature	: Upto 180 °C
Media	: Air, Water, Oil & Gas
Ends	: Screwed / Flanged 150# / 300#



3 - 4 - 5 Way Full Bore Ball Valve	
Model	: SUZ / SEZ
Size	: 1/2" to 5"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / GFT / CFT / PEEK
Pressure	: Upto 10 Kg/cm ²
Temperature	: Upto 180 °C
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Screwed & Flanged 150# / 300# / 600#



3 - 4 - 5 Way Full Bore Ball Valve	
Model	: SYZ / SKZ
Size	: 6" to 12"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / GFT / CFT / PEEK
Pressure	: Upto 10 Kg/cm ²
Temperature	: Upto 180 °C
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Screwed & Flanged 150# / 300#



2 Way & 3 Way UPVC Ball Valve	
Model	: U2B / U3B
Size	: 1/2" to 4" For 2 Way 1/2" to 2" For 3 Way
MOC	: UPVC
Seals	: NBR
Pressure	: Upto 7 Kg/cm ²
Temperature	: Upto 80 °C
Media	: Air, Water, Oil & Gas
Ends	: Screwed



Resilient Seated Rubber Lined Wafer Type Butterfly Valve	
Model	: ECO
Size	: 1.1/2" to 72"
MOC	: CI / DI / WCB / CF8 / CF8M
Seals	: Nitrile / NBR / EPDM / Viton
Pressure	: PN 6 / 10 / 20 & 25
Temperature	: -20 °C to 80 °C (Depending On MOC)
Leakage Class	: Tight Shut - Off
Ends	: Wafer Type



Resilient Seated Rubber Lined Wafer Type Double Flange Butterfly Valve	
Model	: DFW
Size	: 3" to 72"
MOC	: CI / DI / WCB / CF8 / CF8M
Seals	: Nitrile / NBR / EPDM / Viton
Pressure	: PN 6 / 10 / 20 & 25
Temperature	: -20 °C to 80 °C (Depending On MOC)
Leakage Class	: Tight Shut - Off
Ends	: Wafer Type Double Flange



Resilient Seated Rubber Lined Wafer Type Lug Type Butterfly Valve	
Model	: FLB
Size	: 1.1/2" to 24"
MOC	: CI / DI / WCB / CF8 / CF8M
Seals	: Nitrile / NBR / EPDM / Viton
Pressure	: PN 6 / 10 / 20 & 25
Temperature	: -20 °C to 70 °C (Depending On MOC)
Leakage Class	: Tight Shut - Off
Ends	: Wafer Type



2 Piece Design "SLURRY APPLICATION" Replaceable Muffler Butterfly Valve	
Model	: SLY
Size	: 1.1/2" to 24"
Body	: Cast Iron
Disc	: CF8
Seat	: EPDM
Pressure	: Upto 3 Kg/cm ²
Temp.	: 0 to 140 °C
Media	: Cement / Fly Ash Powder / Coal Gas / Sugar Slurry / Food Industry



Wafer Type Damper Butterfly Valve	
Model	: DP
Size	: 1.1/2" to 20"
MOC	: C.I. / WCB / CF8
Seals	: Metal to Metal
Pressure	: PN 6
Temperature	: -25 °C to 400 °C (Depending On MOC)
Leakage Class	: 5% Leakage of full flow
Ends	: Wafer Type



Double Flange Damper Butterfly Valve	
Model	: ATF
Size	: 8" to 80"
MOC	: MS Fabricated / CF8
Seals	: Metal to Metal
Pressure	: PN 6
Temperature	: Upto 400 °C
Leakage Class	: (Depending On MOC)
Ends	: 4 to 5% Leakage of full flow Double Flange



FEP / PFA Lined Butterfly Valve	
Model	: THT / PHT
Size	: 2" & 14"
MOC	: S.G. Iron / CF8 / CF8M
Seals	: FEP / PFA
Pressure	: Upto 7 Kg/cm ²
Temperature	: FEP : Upto 180 °C PFA : Upto 230 °C
Leakage Class	: Tight Shut - Off
Ends	: Wafer Type



Teflon Sleeve Butterfly Valve Replaceable Muffler	
Model	: TECMO
Size	: 2" & 14"
MOC	: S.G. Iron / CF8 / CF8M
Seals	: PTFE
Pressure	: Upto 7 Kg/cm ²
Temperature	: Upto 180 °C
Leakage Class	: Tight Shut - Off
Ends	: Wafer Type



High Performance Butterfly Valve Spherical Disc Valve	
Model	: BHP / SDV
Size	: 1.1/2" to 36"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / GFT / CFT / PEEK
Pressure	: Upto 10 Kg/cm ²
Temperature	: -10 °C to 180 °C
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Wafer Type



Double Eccentric Off - Set Disc Wafer Type Butterfly Valve	
Model	: KOD
Size	: 2.1/2" to 48"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / EPDM / Viton
Pressure	: Upto 10 Kg/cm ²
Temperature	: -20 °C to 120 °C (EPDM)
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Wafer Type



Double Eccentric Off - Set Disc Double Flange Butterfly Valve	
Model	: DOD
Size	: 2.1/2" to 48"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / EPDM / Viton
Pressure	: Upto 10 Kg/cm ²
Temperature	: -20 °C to 120 °C (EPDM)
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Double Flange



Triple Eccentric Off - Set Disc Double Flange Butterfly Valve	
Model	: NOD
Size	: 2.1/2" to 48"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / EPDM / Viton / M to M
Pressure	: Upto 10 Kg/cm ²
Temperature	: -20 °C to 120 °C (EPDM) -20 °C to 300 °C (M to M)
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Wafer Type



Triple Eccentric Off - Set Disc Double Flange Butterfly Valve	
Model	: ROD
Size	: 2.1/2" to 48"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / EPDM / Viton / M to M
Pressure	: Upto 10 Kg/cm ²
Temperature	: -20 °C to 120 °C (EPDM) -20 °C to 300 °C (M to M)
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Double Flange



Triple Eccentric Off - Set Disc Lug Type Butterfly Valve	
Model	: LTOB
Size	: 2.1/2" to 48"
MOC	: WCB / CF8 / CF8M / CF3M
Seals	: PTFE / EPDM / Viton / M to M
Pressure	: Upto 10 Kg/cm ²
Temperature	: -20 °C to 120 °C (EPDM) -20 °C to 300 °C (M to M)
Leakage Class	: Class VI
Media	: Air, Water, Oil & Gas
Ends	: Lug Type



AWWA C 504 Standard Large Diameter Double Flange Butterfly Valve	
Model	: DFMF
Size	: 50" to 110"
MOC	: MS Fabricated
Seals	: PTFE / EPDM / Viton / M to M
Pressure	: PN 6 / PN 10 / PN 16 / PN 20
Temperature	: -20 °C to 180 °C (Depending On MOC)
Ends	: Double Flange AWWA C207

Valve Automation

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 Pharmaceutical Application Butterfly Valve Model : PBV Size : 1" to 12" MOC : CF8 / CF8M / CF3M Seals : Silicon Pressure : Max. 3 to 4 Kg/cm² Temperature : Upto 120 °C Leakage Class : Class IV to V Ends : Wafer Type	 Aluminum Pressure Die Cast Butterfly Valve Model : MKV Size : 1 1/2" to 12" MOC : Aluminum Pressure Die Cast / CF8M Seals : EPDM Pressure : Upto 10 Kg/cm² Temperature : Upto 140 °C Leakage Class : Bubble Tight Shut - Off Ends : Wafer Type	 UPVC Butterfly Valve Model : UPB Size : 2" to 12" MOC : UPVC Seals : NBR Pressure : Upto 5 Kg/cm² Temperature : Upto 85 °C Ends : Wafer Type
 Aluminum Cement Butterfly Valve Model : CMT - WT / CMT - DT Size : 4" to 16" MOC : Aluminum Seals : NBR Pressure : Upto 0.2 to 5 Kg/cm² Temperature : Upto 80 °C Media : Cement A) Double Flange B) One Side Flange & Other Side Collar	 Pneumatic Piston Type Aluminum Cement Butterfly Valve Model : CMT - PDP / CMT - PPK Size : 4" to 16" MOC : Aluminum Seals : NBR Pressure : Upto 0.2 to 5 Kg/cm² Temperature : Upto 80 °C Media : Cement A) Double Flange B) One Side Flange & Other Side Collar	 Inflatable Seated with Replaceable Seat (Muffler) Butterfly Valve Model : ILM Size : 2" to 24" MOC : S. G. Iron / CF8 / CF8M Seals : EPDM Pressure : 1.6 MPa Temperature : Upto 180 °C Media : Dry Bulk Solid or Liquid & Powder Application
 2/2 Way Pneumatic Single & Double Acting Angle Type On / Off Control Valve Model : SRT / SRK / ASV / TOF Actuator : Double & Single Acting Size : 1/2" to 4" MOC : CF8 / CF8M / CF3M Seals : EPDM Pressure : Upto 10 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged / TC End	 YO Series Plastic Cap Actuator 2/2 Angle Type On / Off Controls Model : YO Actuator : Nylon Glass Filled Operation : Normally Open / Normally Closed Size : 1/2" to 3" MOC : CF8 / CF8M / CF3M Seals : PTFE / CPT / GFT Pressure : Upto 10 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged Media : Air / Water / Oil / Gas & Steam	 2/2 Way Pneumatic Single & Double Acting Angle Type On / Off Control Valve Model : RKS / RKF Actuator : Double & Single Acting Size : 1/2" to 4" MOC : CF8 / CF8M / CF3M Seals : EPDM Pressure : Upto 10 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged / TC End Bolted Design
 2/2 Way Pneumatic Single & Double Acting Globe Type Control Valve Model : GKS / GKF / AGS / AGF Actuator : Double & Single Acting Size : 1/2" to 4" MOC : CF8 / CF8M / CF3M Seals : Nitrile / EPDM / Viton Pressure : Upto 10 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged & T C Ends	 2/2 - 3/2 Way Pneumatic Single & Double Acting Medium Pressure Control Valve Model : 3LCS / 3LCF / 3ALCS / 3ALCF Actuator : Double & Single Acting Size : 1/2" to 4" MOC : CF8 / CF8M / CF3M Seals : Nitrile / EPDM / Viton Pressure : Upto 10 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged & T C Ends	 2/2 - 3/2 Way Pneumatic Single & Double Acting High Pressure Control Valve Model : 3ACS / 3ACF / 3CV / 3CVF Actuator : Double & Single Acting Size : 1/2" to 2 1/2" MOC : CF8 / CF8M / CF3M Seals : Nitrile / EPDM / Viton Pressure : Upto 42 BAR Temperature : Upto 180 °C Ends : Screwed & Flanged
 Pneumatic Single & Double Acting Diaphragm Valve TC Ends Model : DPT Actuator : Double & Single Acting Size : 1/2" to 4" MOC : CF8 / CF8M / CF3M Seals : Rubber / Teflon Pressure : Upto 5 Kg/cm² Temperature : Upto 80 °C Ends : TC End	 Pneumatic Cylinder Operated Single Acting Diaphragm Valve N / C Model : DST Actuator : Double & Single Acting Size : 1/2" to 3" MOC : CF8 / CF8M / CF3M Seals : NBR / Teflon Pressure : Upto 8 Kg/cm² Temperature : Upto 180 °C Ends : TC End	 Pneumatic Diaphragm Operated Rubber Lined Diaphragm Valve Model : DDL Actuator : Divert / Reverse Acting Size : 1/2" to 8" MOC : C.I. / WCB / CF8 / CF8M / CF3M Seals : NBR / Teflon / Viton / Nitrile Pressure : 20 - 65 PSIG Temperature : -30 °C to 80 °C Ends : Flanged
 2/2 & 3/2 Way Pneumatic Cylinder Operated Control Valve Model : PLC / PHC Cylinder : Single Acting Cylinder Size : 1/2" to 4" MOC : WCB / CF8 / CF8M Seals : Buna - N Pressure : 7 Kg/cm² Temperature : PLC : 220 °C / PHC : 450 °C Ends : Flange 150# / 300#	 2/2 & 3/2 Way Pneumatic Diaphragm Operated Low Temperature Control Valve Model : PKL Actuator : Diaphragm Type Single Acting Size : 1/2" to 6" MOC : WCB / CF8 / CF8M Seals : Soft Seated Pressure : 7 Kg/cm² Temperature : 220 °C Ends : Flange 150# / 300#	 2/2 & 3/2 Way Pneumatic Diaphragm Operated High Temperature Control Valve Model : PKH Actuator : Diaphragm Type Single Acting Size : 1/2" to 6" MOC : WCB / CF8 / CF8M Seals : Metal to Metal Pressure : 7 Kg/cm² Temperature : 450 °C Ends : Flange 150# / 300#
 2/2 & 3/2 Way Pneumatic Diaphragm Operated Low Temperature Control Valve Model : CKD Actuator : Diaphragm Type Single Acting Size : 1/2" to 12" MOC : WCB / CF8 / CF8M Seals : Soft Seated Pressure : ASME B 16.5 Temperature : 220 °C Ends : Flange 150# / 300# / 600# IBR Approved Available	 2/2 & 3/2 Way Pneumatic Diaphragm Operated High Temperature Control Valve Model : CND Actuator : Diaphragm Type Single Acting Size : 1/2" to 12" MOC : WCB / CF8 / CF8M Seals : Soft Seated Pressure : ASME B 16.5 Temperature : 450 °C Ends : Flange 150# / 300# / 600# IBR Approved Available	 Pneumatic Cylinder Operated LUG Type Knife Gate Valve Model : PV Size : 2" to 24" MOC : C.I. / C.S. / CF8 / CF8M Seals : Resilient / M to M / NBR / EPDM Gasket : CAF / Resilient Pressure : Upto 7 Kg/cm² Leakage : Class IV to V Ends : Wafer / Lug to suit BS 10 Table 'D' / ANSI B 16.5 (150#)

Valve Automation

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 2/2 Way Diaphragm Type Solenoid Valve Model : ISD / ISF Size : 1/2" to 6" MOC : CF8 / CF8M / CF3M Seals : High - Nitrile Coil : "F" Class Insulation : Pressure : 1/2" to 2" = 0.7 to 12 BAR 2 1/2" to 6" = 1 to 12 BAR Temperature : Upto 85 °C Ends : Screwed / Flanged / TC End Media : Air / Water / oil & Gas	 2/2 Way Semi Lift Diaphragm operated Low Pressure Solenoid Valve Model : GSD Size : 3/8" to 4" MOC : CF8 / CF8M / CF3M Seals : NBR / Viton / EPDM Coil : "H" & "F" Class Insulation : Pressure : 0 to 5 BAR Temperature : 85 °C Ends : Screwed / Flanged / TC End Media : Air / Water / Oil & Gas	 2/2 Way Semi Lift Diaphragm Operated Low Pressure Solenoid Valve Model : GSD Size : 3/8" to 4" MOC : CF8 / CF8M / CF3M Seals : Viton / PTFE / EPDM Coil : "H" & "F" Class Insulation : Pressure : 0.5 to 5 BAR Temperature : Upto 180 °C Ends : Screwed / Flanged
 2/2 Way Semi Lift Diaphragm Valve Model : SSG Size : 3/4" to 1" MOC : CF8 / CF8M / CF3M Seals : NBR / Viton / EPDM Coil : "F" Class Insulation : Pressure : 0.5 to 5 BAR Temperature : 85 °C Ends : Screwed	 2/2 Way Pilot Operated Piston Type Steam & High Temperature Solenoid Valve Model : HVS Size : 1/4" to 4" MOC : CF8 / CF8M / CF3M Seals : Viton / CFT / EPDM Coil : "H" Class Insulation : Pressure : 8 to 180 PSI Temperature : 180 °C Ends : Screwed / Flanged	 2/2 Way Pilot Operated Piston Type High Pressure Solenoid Valve Model : HPSE Size : 1/4" to 2" MOC : CF8 / CF8M / CF3M Seals : CFT / Viton / EPDM Coil : "H" Class Insulation : Pressure : 2 to 40 BAR Temperature : Upto 90 °C Ends : Screwed / Flanged
 2/2 Way Pilot Operated Piston Type High Pressure Solenoid Valve Model : HPOX Size : 1/2" to 2" MOC : CF8 / CF8M / CF3M Seals : Viton / CFT / PTFE / PEEK Coil : "H" Class Insulation : Pressure : 2 to 110 BAR Temperature : -5 °C to 120 °C Ends : Screwed / Flanged	 2/2 Way Direct Acting Solenoid Valve Model : BSD - 1 & BBC - 2 Size : 1/4", 3/8" & 1/2" MOC : CF8 / CF8M / CF3M Seals : Viton / EPDM Coil : "F" Class Insulation : Pressure : Upto 70 Kgs/cm² Temperature : -5 °C to 85 °C Ends : Screwed	 2/2 Way Pilot Operated Solenoid Valve Model : WSV Size : 1/2" to 3/4" MOC : CF8 / CF8M Seals : Viton / GFT Coil Insulation : Pressure : 0 to 9 Kg/cm² Temperature : Steam : 150 °C Hot Water : 95 °C Ends : Screwed
 2/2 Way Semi Steam Direct Acting Solenoid Valve Model : SSD Size : 1/4" to 1/2" MOC : Brass / CF8 Seals : Viton Coil Insulation : Pressure : 0 to 12 Kg/cm² Temperature : 150 °C Ends : Screwed	 2/2 Way Angle Type Dust Collector Pulse Valve Model : ASDA Size : 1/2" to 1 1/2" MOC : Aluminum Pressure Die Cast Seals : NBR / Viton Coil : "F" Class Insulation : Pressure : 0.6 to 8.5 BAR Max. Temperature : NBR : 85 °C / Viton : 125 °C Ends : Screwed	 2/2 Way Angle Type Stainless Steel Dust Collector Pulse Valve Model : CSDA Size : 1" MOC : IC CF8 / CF8M Seals : PUJ Coil : "F" Class Insulation : Pressure : 0.6 to 8.5 BAR Max. Temperature : NBR : 85 °C / Viton : 125 °C Ends : Screwed
 2/2 Way Angle Type Dust Collector Union Type Pulse Valve Model : ASDD Size : 1" to 1 1/2" MOC : Aluminum Pressure Die Cast Seals : NBR / Viton Coil : "F" Class Insulation : Pressure : 0.6 to 8.5 BAR Max. Temperature : NBR : 85 °C / Viton : 125 °C Ends : Screwed	 2/2 Way Angle Type Dust Collector Pulse Valve Model : QSDA Size : 1/2" to 3" MOC : Aluminum Pressure Die Cast Seals : NBR / Viton Coil : "F" Class Insulation : Pressure : 0.6 to 8.5 BAR Max. Temperature : NBR : 80 °C / Viton : 125 °C Ends : Screwed	 2/2 Way Angle Type Dust Collector Pulse Valve Model : 2SDA Size : 1/2" to 3" MOC : Aluminum Pressure Die Cast Seals : NBR / Viton Coil : "F" Class Insulation : Pressure : 0.6 to 8.5 BAR Max. Temperature : NBR : 80 °C / Viton : 125 °C Ends : Screwed
 2/2 Way Angle Type Pilot Operated Pulse Valve Model : APDA Size : 1" to 1 1/2" MOC : Aluminum Pressure Die Cast Seals : NBR / Viton Pressure : 0.6 to 10 BAR Max. Temperature : NBR : 80 °C / Viton : 125 °C Ends : Screwed	 2/2 Way Midget Type Direct Acting Solenoid Valve Model : DMV Size : 1/4" MOC : CF8 / CF8M Seals : Hi - Nitrile Coil Insulation : "F" Class Pressure : 0 to 7 BAR Max. Temperature : NBR : -5 to 80 °C Max. Ends : Screwed Media : Air & Gas	 2/2 Way Globe Type Solenoid Valve Model : EPG Size : 1" & 1 1/2" MOC : CF8 / CF8M Seals : Hi - Nitrile Coil Insulation : "F" Class Pressure : 20 - 125 PSI Temperature : Upto 80 °C Ends : Screwed Media : Drain & Dispensing
 2/2 Way Pneumatic Operated Drum Valve Model : DNF Size : 1 1/2" to 24" MOC : C.I. / CF8 / CF8M / CF3M Seals : NBR / Viton / EPDM Pressure : 1 ~ 6 Kg/cm² Adjusting Range : 4 ~ 10 Kg/cm² Inlet Pressure : 12 Kg/cm² Temperature : 85 °C Media : Water / Oil / Gas / Steam Ends : Screwed / Flanged Design Pattern Registered : 234470	 2/2 Way Solenoid Operated Drum Valve Model : DNF Size : 1 1/2" to 24" MOC : C.I. / CF8 / CF8M / CF3M Seals : NBR / Viton / EPDM Pressure : 1 ~ 6 Kg/cm² Adjusting Range : 4 ~ 10 Kg/cm² Inlet Pressure : 12 Kg/cm² Temperature : 85 °C Media : Water / Oil / Gas / Steam Ends : Screwed / Flanged Design Pattern Registered : 234470	 2/2 Way Electrical Operated Drum Valve Model : DEF Size : 1 1/2" to 24" MOC : C.I. / CF8 / CF8M / CF3M Seals : NBR / Viton / EPDM Pressure : 1 ~ 6 Kg/cm² Adjusting Range : 4 ~ 10 Kg/cm² Inlet Pressure : 12 Kg/cm² Temperature : 85 °C Media : Water / Oil / Gas / Steam Ends : Screwed / Flanged Design Pattern Registered : 234470

Value Automation

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 Rotary / Liner Pneumatic - Pneumatic Valve Positioner Weatherproof Pneumatic Pneumatic Positioner Rotary Double Acting Type Model : APP-1200-RDN / APP-1200-LSN CE Approved	 Rotary / Liner Electro - Pneumatic Valve Positioner Weatherproof Electro - Pneumatic Rotary Namur Shaft Double Acting with Junction Box Model : AEP-1000-RDN / AEP-1000-LSN CE Approved	 Rotary / Liner Electro - Pneumatic Valve Positioner Weatherproof Electro - Pneumatic Rotary Namur Shaft Double Acting Feedback Type with Junction Box Model : AEP-1000-RDN-Feedback AEP-1000-LSN-Feedback CE Approved
 Weatherproof Micro Limit Switch Box with Dom Type On / Off Indicator Model : MLS - BX - 01 / MLS - BX - 02 MLS - BX - 03 / MLS - BX - 04 CE Approved	 Flameproof Limit Switch Box (For Special Application with CIMFR Proto Certificate) Model : MLS - BX - FLP - 01 MLS - BX - FLP - 02 MLS - BX - FLP - 03 MLS - BX - FLP - 04 CE Approved	 Flameproof Limit Switch Box (For Special Application with CIMFR Proto Certificate) Model : LS4 - FLP - 01 / LS4 - FLP - 02 LS4 - FLP - 03 / LS4 - FLP - 04 CE Approved
 Weatherproof Limit Switch Box Model : MMLS - BX - WP - 01 MMLS - BV - WP - 02 MMLS - BV - WP - 03 CE Approved	 3/2 Way Direct Acting Solenoid Valve Normally Open & Closed Model : AJS - 09 - 202 Size : 1/4" CE Approved	 3/2 Way Namur Direct Acting Solenoid Valve Model : NAM - SA - 32 Size : 1/4" CE Approved
 3/2 & 5/2 Way Convertible Poppet Type Namur Solenoid Valve Model : OTX-PPT-32 / OTX-PPT-52 Size : 1/4" CE Approved	 3/2 & 5/2 Way Convertible Spool Type Single & Double Namur Solenoid Valve Model : AMV-NAM-220 Size : 1/4" CE Approved	 Single & Double Acting Air Lock Valve Model : SALV / DALV Size : 1/4" / 3/8" / 1/2" & 1" CE Approved
 Air Volume Booster Model : VB Size : 1/4" to 1" CE Approved	 Air F + R Combination Model : 4FQ / 8 FQ / FRJ Size : 1/4" Pressure : 0.5 to 4 Kg/cm² / 0.5 to 10 Kg/cm² FRJ : 1 to 9 Kg/cm² CE Approved	 Manual Override Clutch Type (MO) Model : AMO Size : 0.5 to 9 Torque : 200 NM to 10000 NM Mounting : ISO 5211 CE Approved
 Manual Worm Type Rotary Gear Box Aluminum Pressure Die Cast Model : AEA Size : 18 & 20 Torque : 180 NM & 300 NM Mounting : ISO 5211 CE Approved	 Manual Worm Type Rotary Gear Box S. G. Iron Model : AEA Size : 25 to 350/2/53 Torque : 500 NM to 35000 NM Mounting : ISO 5211 CE Approved	 Multi Turn (Bevel) Gear Box For Gate & Globe Valve Model : PTB Size : A1 to 38 Torque : 980 NM to 3800 NM CE Approved

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