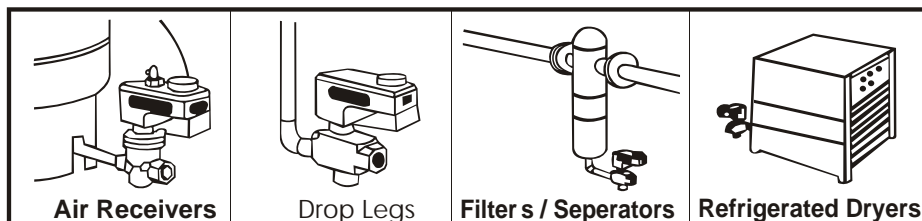


AUTOMATIC DRAIN VALVES

Applications



Salient Features

- Designed specially to drain sludge and rust laden condensate in compressor room equipment and pipeline.
- Reliable all Digital Electronic Circuitry , encapsulated in high grade epoxy resin for Absolute Time Control.
- State of the art Digital Electronic Circuitry .
- ABS Timer Body adds strength while reduces overall weight of the valve.
- Control Unit rotatable at 360 ° for easy installation.



	Pilot Operated Models				Non-Pilot Operated Models			Units
	High Discharge		High Pressure		On Line		Online High Pressure	
	ZHD-1	ZHD-2	ZHP-1	ZHP-2	ZOL-1	ZOL-2	ZOL-3	
Cycle Time-Adjustment	a) Digital Display Version 1-99 (99 Options) b) Regular Version 1-128 (8 Options i.e. 1,2,4,8,16,32,64 & 128)							Minutes
Valve Open Time/Cycle	4		4		8		8	Seconds
Power Connection	220 V AC, 50 Hz Single Phase (Other options available 12 V AC/DC, 24V AC/DC, 48V AC/DC, 110 V AC/DC, 110V AC/DC, 220V AC/DC)							
Max. Working Pressure	16	16	35	70	10	16	35	Kg/cm2
Max. Condensate Discharge/Cycle *	0.4	1.5	0.4	0.4	0.05	0.07	0.03	Litres
End Connection Size	1/2"	1"	1/2"	1/2"	1/4"	1/2"	1/2"	BSP(F)
Pilot Air Connection Size	1/4"	1/4"	1/4"	1/4"	Not Required			BSP(M)
Valve Housing	Aluminium (Die-cast)		Gun Metal / Brass		Aluminium		Brass	
Weight	1.4	3.2	1.6	1.8	1.0	1.1	2.2	kg
Overall Dimension LxBxH	140x80 x180	140x115 x220	140x80 x220	140x90 x230	140x70 x100	140x70 x120	140x70 x120	mm



Marketed by :

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