

DM LPG Dispenser Type Flag-High Series

Technicality

		DM-DISLM-H01	DM-DISLM-H02	DM-DISLM-H04
Grades		1	1	1
No of nozzles		1	2	4
Simultaneous fillings		1	2	4
Meter Type		Mechanic	Mechanic	Mechanic
Capacity Max.	Lt/Min (kg/min)	50 (27,5)	50 (27,5)	50 (27,5)
Capacity Min.	Lt/Min (kg/min)	5 (2,75)	5 (2,75)	5 (2,75)
Hose (4.2 m)	INCH	1/2"	1/2"	1/2"
Operating Temperature	(°C)	-25+55	-25+55	-25+55
Relative humidity	(%)	100	100	100
Supply voltage	(V)	230	230	230
Frequency	(Hz)	50	50	50
Electronic units power	(W)	100	100	100
Dimensions (W x L x H)	(mm)	970 x 500 x 1850	970 x 500 x 1850	1440 x 550 x 1850
Weight	(Kg)	160	200	280
Amount/Volume programming		money/liter	money/liter	money/liter
Emergency stop		1	1	1
Sight glass		NO	NO	NO
Nozzle swivel		YES	YES	YES
Breakaway coupling		3/4"	3/4"	3/4"
Filter		YES	YES	YES
Manometer		YES	YES	YES
		DM-DISLD-H01	DM-DISLD-H02	
Grades		1	1	
No of nozzles		1	2	
Simultaneous fillings		1	2	
Meter Type		Mass Flow	Mass Flow	
Capacity Max.	(kg/h)	6500	6500	
Capacity Min.	(kg/h)	0	0	
Hose (4.2 m)	INCH	1/2"	1/2"	
Operating Temperature	(°C)	-25+55	-25+55	
Relative humidity	(%)	100	100	
Supply voltage	(V)	230	230	
Frequency	(Hz)	50	50	
Electronic units power	(W)	100	100	
Dimensions (W x L x H)	(mm)	970 x 500 x 1850	970 x 500 x 1950	
Weight	(Kg)	150	190	
Amount/Volume programming		money/liter	money/liter	
Emergency stop		1	1	
Sight glass		NO	NO	
Nozzle swivel		YES	YES	
Breakaway coupling		3/4"	3/4"	
Filter		YES	YES	
Manometer		YES	YES	