

DDL-V

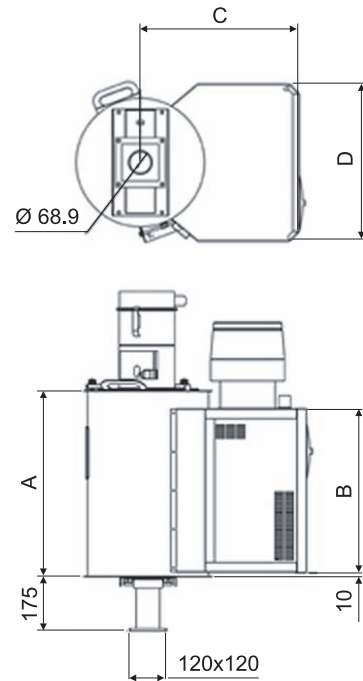
Dessiccant Dry Loader



Desiccant Dry Loader DDL-V

Standard Features

- Significant energy savings via moisture dependant regeneration system
- Over drying protection system (LESS)
- Graphic user interface via colour touch screen
- Drying Hopper available in 4 sizes; 25, 40, 75, and 100 litre
- All raw material contact points, made of Stainless Steel
- Range of drying 60-140°C (60-180°C in HT version)
- Filter protected system preventing cross contamination of desiccant bed
- Built-in vacuum conveying control
- Low noise level
- Built-in vacuum conveying system
- Closed loop conveying from Drying Hopper
- Flange for machine mounting (LT207141)
- 3 years warranty, excl. wear parts

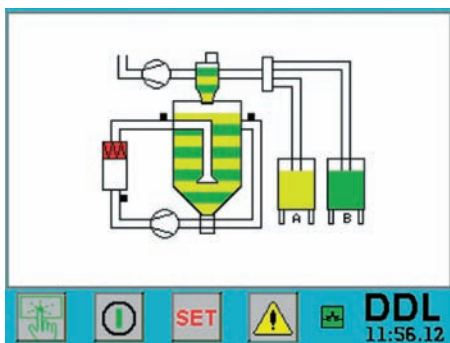


Options

- Flange with sight glass, magnet grid and slide valve (LT207144)
- Built-in dew point sensor
- Separate control with 5 m cable
- Alarm lamp

Type	25/25	25/40	40/75	40/100
A	600	795	910	1125
B	531	660	660	660
C	512	603	603	603
D	504	504	504	504

DDL-IV Type	DDL25/25	DDL25/40	DDL40/75	DDL40/100
Air volume (m ³ /h)	25	25	40	40
Drying Hopper, sizes (litre)	25	40	75	100
Dewpoint, temp. °C	Better than -30°C			
Drying time	60-180 min.			
Regeneration time	20-35	20-35	21-38	21-38
Power supply	3 x 380-415 V, 50/60 Hz			
Power consumption max.	2.6 kW	2.6 kW	3.4 kW	3.4 kW
Blower capacity	0.4 kW	0.4 kW	0.4 kW	0.4 kW
Standard drying temp.	60-140°C			



Example of screen shot from touch screen control



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