

Drymec

Modular desiccant dryers

Drymec innovative modular air dryers offer a wide range of sizes from 3 to 50 scfm with dew points of -40°C to -70°C . They are delivered complete requiring only air inlet, outlet and power connections.

Small footprint, lightweight, advanced compact design
Corrosion protected aluminium construction
Robust, reliable electronic controls
Simple installation and maintenance
Floor or variable height wall mounting option
PLC monitor
The mini PLC is very user friendly and shows the dryer operation.
An alarm signal or remote control is available.
Dew point dependent switching is available as an option



Model	Capacity		Conn ⁿ	Weight kg	Dimensions mm		
	m ³ /hr	cfm			W	L	H
MMD3	5	3	1/2"	17	320	336	558
MMD5	10	5	1/2"	19	320	320	633
MMD10	20	10	1/2"	27	320	320	908
MMD15	25	15	1/2"	31	370	350	808
MMD20	35	20	1/2"	42	370	350	1108
MMD25	45	25	1/2"	48	370	350	1258
MMD30	50	30	1/2"	54	370	350	1508
MMD40	70	40	1 1/2"	71	410	495	1250
MMD50	85	50	1 1/2"	78	410	495	1400
MMD60	100	60	1 1/2"	92	410	495	1750
MMD75	130	75	1 1/2"	120	430	622	1300
MMD100	170	100	1 1/2"	133	430	622	1450
MMD120	200	120	1 1/2"	152	430	622	1750
MMD180	300	180	1 1/2"	186	410	734	1499
MMD240	400	240	1 1/2"	235	410	889	1497

Maximum working pressure 16 bar
Supply voltage 115 – 240 v 50 – 60 Hz
Pressure dewpoint -40°C or -70°C
Nominal airflow data 35°C inlet @ 7 bar
Maximum temperatures Inlet 50°C Ambient 50°C

November 2015

DRYMEC Ltd.
Unit 4R Bramhall Moor Technology Park
Pepper Road
Hazel Grove
Stockport SK7 5BW

Tel 0161 487 4747
Fax 0161 487 3778
www.drymec.com
sales@drymec.com