



The choice for
desiccant dehumidification®
® Reg TM of Bry-Air (Asia) Pvt. Ltd.



Bry-Air's MiniPAC® is the ideal dehumidification solution for smaller facilities in need of reliable humidity control or mold and mildew protection.

- Can be packaged with cooling modules
- Inventoried for quick delivery

MiniPAC® Dehumidifier Feature Highlights

High Efficiency and Reliability

- A totally self-contained unit
- Insulated Process and Reactivation air flow sectors
- Rotor with stainless steel flange

Controls and Safeties

- Differential air pressure switch for proving react air flow
- High temp safety thermostat
- Reactivation cool down
- Electrical interlock of fan motors, heaters and rotor drive
- Optional Humidistat for humidity control

Easy to Operate

- Suitable for continuous operation
- Auto / Manual selector switch
- Power on, heater on, and fault status indication
- Independent blower for each air stream
- Volume control dampers

Easy to install

- Several mounting and installation options
- Small physical size

Easy to maintain

- Quick and easy to service
- Rotor is water washable
- Weather proofing option is available

Model	Process CFM	Process External Static	React CFM	React External Static	Voltage	FCL Amps	Weight	Performance LB/HR **
MP-100	100	0.70" wc	34	0.45" wc	208-240/1/60	19.3	139	3.3
						16.5		
MP-175	175	0.60" wc	58	0.40" wc	208-240/1/60	22.8	158	5.9
						19.8		
MP-350	350	0.90" wc	117	0.70" wc	208-240/3/60	28.8	222	11.7
					460-480/3/60	13		
MP-600	600	0.75" wc	200	0.45" wc	208-240/3/60	49.3	306	20
					460-480/3/60	22.3		
MP-900	900	0.75" wc	300	0.45" wc	208-240/3/60	62.7	392	29.7
					460-480/3/60	28.4		
MP-1200	1200	0.75" wc	400	0.45" wc	208-240/3/60	79.6	411	39.6
					460-480/3/60	36		

** Moisture removal capacity based on entering air conditions of 75 deg F and 100 gr/lb



Dimensional Data (Inches)						
DIM	MP-100	MP-175	MP-350	MP-600	MP-900	MP-1200
A	26 5/8	29	34 7/8	41 1/8	47 1/3	47 1/3
B	18 1/2	21 1/4	24 13/16	28 3/4	35	34 5/8
C	15 5/16	17 1/2	19 7/16	21 7/8	23	24 3/4
D	5 3/4	6 1/2	7 11/16	8 11/16	9 7/8	9 7/8
E	4 1/8	4 1/2	5 5/16	5 11/16	5 11/16	5 11/16
F	9	9 5/16	11 13/16	14 3/8	14 3/4	14 3/4
G	8 7/8	10 7/16	10 13/16	11 1/4	12 1/10	13 1/2
O	4 5/16	4 5/16	5 9/16	8 3/8	8 3/8	8 3/8
P	3 3/8	3 3/8	3 3/8	4 15/16	4 15/16	4 15/16
Q	9 1/16	9 5/16	11 13/16	14 3/8	14 3/4	14 3/4
R	6 5/16	6 11/16	8 9/16	10 7/16	10 7/10	10 7/16
Out DIA V	4	4	6	8	8	8

