

M SERIES

LOW ENERGY CONSUMPTION MODULAR ADSORPTION AIR DRYER

■ Design Features

Energy saving, regeneration gas consumption is 5%~8%;

The compressed air contact surface has been oxidized and anti-rust treated to effectively.

Stable performance, selected high-quality adsorbents;

Economical and affordable, a full-flow standby machine can be realized at a

low cost, and the maintenance cost is low;

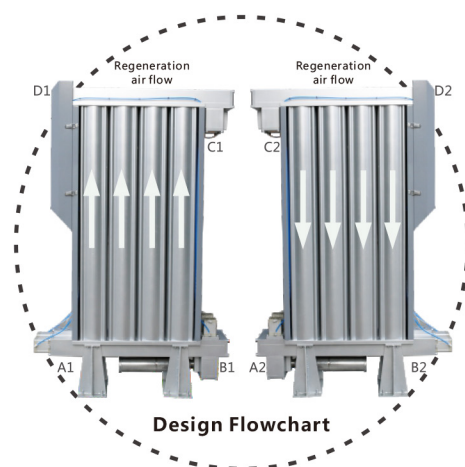
prevent secondary pollution of the finished gas. It is especially suitable for the

food and pharmaceutical industry and has a service life of up to 30 years;

The overall structure is exquisite and made of aviation magnesium-aluminum

extrusion alloy. It can enter and exit standard doors and is widely used in

various venues.



■ Technical Parameters

Model	Capacity (m³/min)	Connection size	Weight (Kg)	Voltage (V/Hz)	Dimension (L*W*H)
LY-M10NX	1.5	G1"	35	220/50	460×300×752
LY-M20NX	2.5	G1"	60	220/50	460×300×1246
LY-M30NX	3.8	G1"	70	220/50	460×300×1546
LY-M50NX	6.5	G1-½"	190	220/50	400×778×1735
LY-M75NX	10.5	G2"	285	220/50	400×952×1735
LY-M100NX	13.5	G2-½"	375	220/50	400×1126×1735
LY-M120NX	17.0	G2-½"	470	220/50	400×1300×1735
LY-M150NX	21.5	G2-½"	565	220/50	400×1474×1735
LY-M180NX	25.0	G2-½"	660	220/50	400×1648×1735
LY-M200NX	28.5	DN80	755	220/50	762×1126×1760
LY-M300NX	37.0	DN100	940	220/50	762×1300×1760
LY-M350NX	41.5	DN100	1130	220/50	762×1474×1760

Note: The above data are for reference only and are subject to change without prior notice. For other specifications, please contact our company directly.