烘干机系列
Drying machine series

●全自动烘干机具有热效率高，使用方便，采用大功率加热器，热交换快，热能利用率高。采用大直径门，装卸衣物方便。

●大面积毛绒收集网，防积尘网机，不容易造成毛绒堵塞，保证了风道通畅。内胆采用优良不锈钢，结实耐用，衣物磨损少，豪华不锈钢面板，使设备的外型美观豪华，全电脑控制，可精确设定烘干时间和烘干温度，电脑板采用轻触式按键设计操作灵活。

●有三种加热方式可选：蒸汽加热、电加热、燃气加热。

●外壳可定制不锈钢。

●The automatic dryer has high thermal efficiency and convenient use. It adopts high-power heater, which has fast heat exchange and high utilization of heat energy. Large diameter doors make it easy to load and unload clothes.

● Large-scale plush collection net, anti-dust network machine, it is not easy to cause the velvet blockage, ensuring smooth airway. The inner liner is made of stainless steel, durable and durable, with less wear and tear. The luxurious stainless steel panel makes the appearance of the device beautiful and luxurious. It is fully computer controlled and can accurately set the drying time and drying temperature. The computer board is designed with light touch buttons. flexible.

●Three heating methods are available: steam heating, electric heating and gas heating.

●The shell can be customized stainless steel.

120kg快速烘干机
120kg High-speed drying machine

100kg烘干机
120kg Drying machine

50kg烘干机
50kg Drying machine

30kg烘干机
30kg Drying machine

烘干机技术参数 Main technical parameter

型号 Type	电机总功率(Kw) Motor power	蒸汽耗量(Kg/h) Steam consumption	电加热功率(kw) Electric heating power	烘干时间(min) Drying time	内筒尺寸(mm) Drum dimensions	外形尺寸(mm) Overall dimensions	机重(kg) Weight
SWA801-20	0.85	50	12	40~60	Φ780×500	900×1100×1550	320
SWA801-30	1.1	60	18	40~60	Φ880×800	1000×1500×1800	460
SWA801-50	2.6	80	24	40~60	Φ1140×950	1260×1700×2100	700
SWA801-100	3.7	100	36	40~60	Φ1320×1100	1420×1850×2250	800
SWA801-120	5.2	110	42	40~60	Φ1470×1100	1600×1900×2450	1100
SWA801-150	6	120	60	40~60	Φ1600×1150	1780×2000×2500	1300
SWA801-200	8.4	150		40~60	Φ1800×1150	1980×2000×2700	1500

150kg节能型烘干机
150kg Energy-saving drying machine

节能型烘干机技术参数 Main technical parameter

型号 Type	电机总功率(Kw) Motor power	蒸汽耗量(Kg/h) Steam consumption	烘干时间(min) Drying time	内筒尺寸(mm) Drum dimensions	外形尺寸(mm) Overall dimensions	机重(kg) Weight
JNHG100	7.4	70	20~40	Φ1470×1100	1640×2460×2850	1500
JNHG150	8.2	80	20~40	Φ1600×1150	1780×2550×3000	1600