



BW 卫生隔离式洗衣机

BARRIER WASHER

BW300 BW600 BW1000



卫生隔离式洗衣机将洗衣房分成了洁净区和非洁净区两个独立的操作区间。洗涤物由位于非洁净区一侧的机门装入，洗涤完毕后从位于洁净区一侧的机门取出。防止洗涤物由于从非洁净区装载和出料引起的交叉污染，是无尘工业和医院洗衣房的理想解决方案。

Barrier washer separates laundry room into two isolated zones, clean zone and unclean zone. The linen to be washed is loaded into the machine from unclean zone and the washed linen is unloaded from the clean zone so as to avoid cross contamination caused by one door in-out. It is an ideal washing equipment for hospital and hygienic laundries.

适用于无尘工业和医院洗衣房

Suitable for clean-room industries and hospital laundry plant.

电脑控制器: 大屏幕液晶触摸屏电脑采用中英文操作界面，人机对话方式方便可靠。

气囊避震器: 特殊高强度设计，加上采用气囊避震器，保证机器运行平稳，震动小。

自动对门装置: 对门采用接近开关自动控制，确保在装衣和取衣时，内门能精确定位。

内门门锁: 采用单插销锁紧，并带有检测功能，既有很高的强度，又能确保安全检查。

Controller :

The large touch screen with Chinese (English) operation interface, which ensures the dialogue between operator and the machine more convenient and reliable.

Air bag anti-shock device :

Smooth running and minimum shock thanks to the heavy-duty design and air bag anti-shock device.

Auto-correction device in the door :

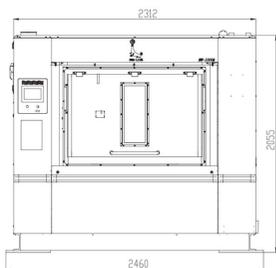
Auto-correction is controlled by the proximity switch so that the door can be positioned accurately at loading and unloading position.

Inner door lock :

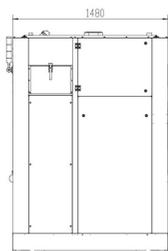
Single-bolt locking system with self-check function adopted. Operation is safe and easy.



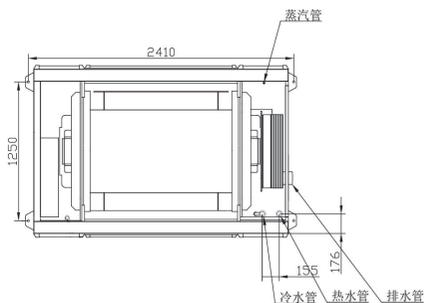
BW1000



正视图 Front view



侧视图 Side view



俯视图 Top view

各型号技术参数 Main Parameter

项目	Description	BW300	BW600	BW1000
转筒直径 × 长度	Inner drum × length	φ 721 × 814	φ 870 × 1080	φ 990 × 1300
洗衣缸直径 × 长度	Outer drum × length	φ 790 × 946	φ 940 × 1210	φ 1060 × 1440
洗衣/均布转速	Washing /balancing speed	44/80	34/66	34/66
中速脱水转速	Medium extracting speed		350	350
高速1-4 脱水转速	High extracting speed		460/600/650/720	480/560/620/670
电机功率	Motor power	4	4	7.5
压缩空气接管口径	Compressed air inlet diameter	8	φ 8	φ 8
蒸汽压力	Steam pressure	0.4—0.6	0.4—0.6	0.4—0.6
自来水压力	Water pressure	0.2—0.4	0.2—0.4	0.2—0.4
压缩空气工作压力	Compressed air pressure	0.55—0.7	0.55—0.7	0.55—0.7
每车耗水量	Water consumption/ cycle		1200	1980
每车耗电量	Electric consumption/cycle		1.1	3.5
每车耗蒸汽量	Steam consumption/cycle		48	80
电源	Power Supply	380/3/50	380/3/50	380/3/50
外形尺寸长(宽)高	Dimension (L/W/H)	1802/1180/1935	2092/1360/2000	2312/1480/2055
整机重量约	Weight	1600	2880	3480