

卫生隔离式洗脱机系列

Health isolated washing and drying machine series

- 电脑控制，全自动/手动可选，洗涤容量大，洗净率高，外形美观；
- 双侧控制，避免洗涤物再污染；
- 结构先进，柔性避震，噪音、震动小；
- 变频调速，操作简便，节能省电；
- 适用范围广，增加了卫生隔离，满足对环境有严格要求的场所。

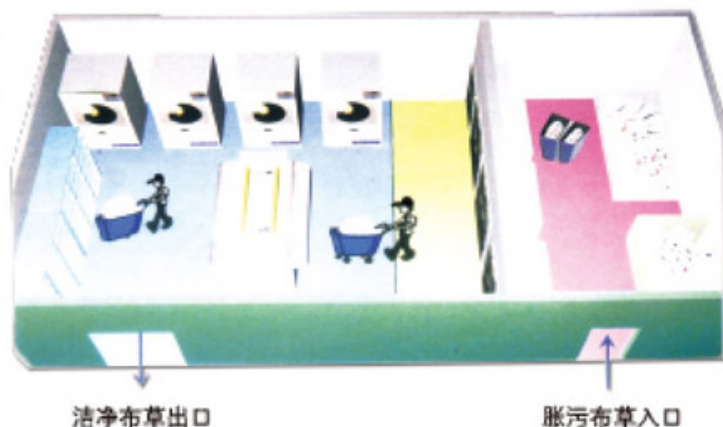
- Computer-controlled, big washing capacity, good washing effect, low energy consuming, low noise and shaking, beautiful in appearance.
- Double control, to avoid recontaminating washing.
- Advanced framework, flexible quakeproof technology, lower noise and shake.
- Extensived application, added sanitary isolation, meeting situations of rigorous environment's requirements.



型号	Type		BW300	BW500	BW1000
额定容量	Rated Capacity	(kg)	30	50	100
内胆(D×L)	Liner (D×L)	(mm)	φ900×500	φ970×720	φ1200×880
电机功率	Motor Power	(kw)	4	5.5	11
洗衣时转速	Speed during washing	(r/min)	35	35	32
均布时转速	Rotating speed when evenly distributed	(r/min)	70	70	65
中速脱水转速	Medium speed spin speed	(r/min)	400	370	350
高速脱水转速	High speed spin speed	(r/min)	800	750	750
蒸汽管通径及接头	Steam pipe diameter and joints	(mm)	25	25	25
冷/热水管通径及接头	Cold/hot water pipe diameter and joint	(mm)	40	40	40
压缩空气气压	Compressed air pressure	(MPa)	0.4-0.6	0.4-0.6	0.4-0.6
每车耗水量(约)	Water consumption per vehicle (appr.)	(kg)	450	700	1650
每车耗汽量(约)	Steam consumption per vehicle (appr.)	(kg)	25	45	50
电加热功率(约)	Electric heating power (approx.)	(kw)	24	30	45
外形尺寸(长×宽×高)	Dimensions (L×W×H)	(mm)	1310×1350×1780	1510×1745×1850	1670×1900×2100
整机重量(约)	Machine weight (appr.)	(kg)	1140	2000	3000

卫生隔离式洗涤模型图 Health isolated washing model diagram

- 污染区：污染布草的消毒、分类、洗涤、独立的空间，单独的操作人员、单独的洗涤用具、严格地控制了污染的传播。
- 隔离墙：彻底阻隔交叉感染。
- 取衣区：洗后布草从洁净门取出。
- 洁净区：洁净布草的后加工、整理，封闭的区域，洁净的环境，甚至空气也是清新的。



卫生隔离式洗涤轻松避免交叉感染 Health isolated washing easily to avoids the overlapping infection

- 首先，从设备上采取最先进的卫生隔离式洗衣机。背靠背的两道机门，使污染布草的装载和洁净布草的卸载从不同的两个门进出，从源头上避免了交叉感染。
- 首次，由于使用了隔离式洗衣机，使加装中间隔离墙成为可能，从而实现了污染区和洁净区等各功能区的划分，彻底阻断了二次污染的产生。
- 第三，洁净区与污染区人员与用具的独立配置，布草的单向流动，加上空气的负压流动设计，更为彻底地避免了二次交叉污染。

