

香港工业洗水设备 NS-2801-4-S节能干衣机

产品名称	香港工业洗水设备 NS-2801-4-S节能干衣机
公司名称	藝誠余氏發展有限公司
价格	.00/普通
规格参数	
公司地址	深圳广东省深圳市宝安区观澜街道大和路199号
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产品详情

NS-2801-4-S 节能干衣机 适用于烘干各种棉织、牛仔、梳织、针织、化纤等衣物 节能环保型设计，回收利用干衣后的热气及蒸汽热交换器产生热冷凝水的余热，有效利用热能，降低生产成本，减少污染

采用全新的分段式加温模式，有效地缩短了干衣时间，显著提高干衣效率 可根据干衣要求选择循环风加温或直排式加温，前者适用于处理对干衣质量要求不高的衣物，效率高且环保节能；后者适用于处理高质量的衣物 机顶设有气动冷风门，通过控制冷风对内胆衣物进行冷却从而确保干衣质量

采用PLC及人性化触摸显示屏控制，自动化程度高，使用简单、方便

采用变频控制系统，内胆转动可实现变频调速(调速范围：3-33 rpm)，可定时正、

反转动，使衣物均衡滚动 采用自动升降门控制装置，可自动开关前门，还设有手动小门，方便检测

机身可倾斜倒料，减少人力 内胆部件全部采用不锈钢制作，经久耐用 NS-2801-4-S Energy Saving

Drying Tumbler Suitable for drying garments made of various fabrics such as cotton, jeans, woven fabric, knitted fabric, synthetic textile, etc. Energy saving and environmental friendly design; recycle both the hot air produced

from garment drying and the heat contained in the hot condensed water from heat exchanger and then efficiently use these recycled heat so as to reduce cost and minimize pollution Adopt new technology of step heating mode, so the

drying time is obviously shortened and efficiency has been improved greatly Could select circulation air heating mode or directly discharging heating mode accordingly, the former one is suitable for garments required lower drying

quality, by which the efficiency is higher and much energy is saved accordingly; the latter one is suitable for processing garments of high drying quality Pneumatic air damper on machine top could control the cool air to cool the

garment down in inner drum so as to enhance the drying quality website : <http://www.ngaishing.com> E-

mail : info@ngaishing.com Tel : 00852-27419981