

Main Technical parameter

Applied barrel Capacity	Φ276×490×Φ56mm 600B/H
Air consumption	0.6 ~0.8 Mpa,
Dimension	650mm*450mm*1550mm
Weight	420kg
Main elements of Pneumatic system	tai wan AIRTAC products
Main material	Stainless steel , High-strength nylon plate

TWO .automatic external washingmachine

The main machine made by stainless steel (ss304) is corrosion resistance and firm structure. Main elements of Pneumatic system adopt tai wan AIRTAC products main control system adopts Japanese MITSUBISHI products. All are durable and make sure low breakdown rate. It also has alarm and stop function when there is some breakdown.



Inner brushes adopting high-strength elasticity nylon will not easy to cause deformation with good decontamination effect, attractive and durable, no damage to barrel and other functions

Main technical parameter

Total power	0.75kw
Applied barrel	Φ276×490×Φ56mm
Capacity	600B/H
Capacity	650mm*450mm*1550mm
Dimension	1600mm*1000mm*1430mm
Weight	420kg
Main elements of Pneumatic System	tai wan AIRTAC products
Control system	MITSUBISHI products
Main material	Stainless steel ,high strength elastic nylon

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!