

Water consumption	Filling pure water 10T/H, washing water: 0.4t/h, tap water 0.6t/h
Weight	2500KG
Main elements of Pneumatic system	AIRIAC IN TAIWAN
PLC PLC Control system	MITSUBISHI products
Main Machine Internal structure	Pure water tank (one set) made stainless steel SS304; hot water tank (one set) is made by stainless steel SS304; disinfection box one set made by stainless steel SS304; filling pump one set, Chinese brand, 2.2kw; Washing pump (north pump), four sets, 0.75kw/set; cap sorting pump one set, 0.18kw, capping motor, one set 0.18kw; barrel supporter is made by high strength elasticity nylon, window glass is organic glass.

Six .Light inspection

DJ light inspection box supplies light for visual measurement of internal and external barrel and check the miscellany.

Main technical parameter:	
Total power	0.15KW
Applied barrel	$\Phi 276 \times 490 \times \Phi 56\text{mm}$
Capacity	600B/H
Dimension	$700 \times 150 \times 450\text{mm}$
Weight approx	10 KG

Seven .Hot vapor shrinking machine

ZSM Hot shrinking machine is made up of vapor generator and shrinking cover. Vapor generator generates hot steam source. When the barrel loading on plastic sleeve passes through vapor tunnel and check barrel by shrinking machine, electro-magnetic valve release vapor and plastic sleeve shrinks into form.



Note :

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