



Accumulator auto plastic blow molding machine
These automatic hollow blow molding machine can produce barrels, cans, bags, car parts and other special-shaped hollow products, it applies to PVC, ABS, PC, PP, PE, HDPE hollow plastic blow molding. The plastic container capacity can be from 10L to 250L

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

LHB45

Max.product capacity	: 1 L
Output	: 200-1500pc/hr
Machine dimension	: 2.2*1.7*2.2m
Machine weight	: 1.8T
Clamping force	: 30kn
Platen opening stroke	: 120-250mm
Platen dimension	: 280*300mm
Max mould dimension	: 260*300mm
Mould thickness	: 110-115mm
Total power	: 11.5kw
Cooling water pressure	: 3bar
Cooling water consumption	: 1.5 m3/hr
Average power consumption	: 5.5kw
Screw diameter	: 45mm
Screw L/D ratio	: 24
HPDE plasticising capacity	: 18kg/hr
Number of heaters	: 2
Screw heating power	: 7kw
Exturder motor power	: 5.5kw
Number of single-die heating zone	: 2
Heating power of single die head	: 3kw
Max.die-pin diameter	: 60mm

LHB45D

Max.product capacity	: 1 L
Output	: 360-2880pc/hr
Machine dimension	: 2.2*1.7*2.2m
Machine weight	: 1.8T
Clamping force	: 30kn
Platen opening stroke	: 120-250mm
Platen dimension	: 280*300mm
Max mould dimension	: 260*300mm
Mould thickness	: 110-115mm
Total power	: 11.5kw
Cooling water pressure	: 3bar
Cooling water consumption	: 1.5 m3/hr
Average power consumption	: 5.5kw
Screw diameter	: 45mm
Screw L/D ratio	: 24
HPDE plasticising capacity	: 18kg/hr
Number of heaters	: 2
Screw heating power	: 7kw
Exturder motor power	: 5.5kw
Number of single-die heating zone	: 2
Heating power of single die head	: 3kw
Max.die-pin diameter	: 60mm

LHB55D

Max.product capacity	: 3.5 L
Output	: 360-2880pc/hr
Machine dimension	: 2.9*2.1*2.5m
Machine weight	: 3.3T
Clamping force	: 55kn
Platen opening stroke	: 130-370mm
Platen dimension	: 290*360mm
Max mould dimension	: 350*360mm
Mould thickness	: 135-210mm
Total power	: 36.3kw
Cooling water pressure	: 3bar
Cooling water consumption	: 2.5/4 m3/hr
Average power consumption	: 22kw
Screw diameter	: 55mm
Screw L/D ratio	: 24
HPDE plasticising capacity	: 45kg/hr
Number of heaters	: 3
Screw heating power	: 9kw
Exturder motor power	: 15kw
Number of single-die heating zone	: 2
Heating power of single die head	: 3.6kw
Max.die-pin diameter	: 90mm