

# TAHARA

Model : MSD-C56V/43M-AP(C2)

6-layer 5-kind of resin (Double station / 2 parisons)

## Extruder

Screw Diameter	mm	50	35	35	25	25
Screw L/D		28	26	26	22	22

## Clamping Unit

Max Mold size	Width	mm	280
	Height	mm	300
	Thickness	mm	95 x 2
Mold opening stroke		mm	130
Clamping Force		kN	50
Dry Cycle		sec	1.9
Pitch	2 parisons	mm	150

## Machine Dimension

Width	mm	3,530
Depth	mm	4,520
Height	mm	3,000

## Energy Consumption

Mold Cooling	L/min	40
Air Consumption	NI/min	800~1,200

Consumption will vary depending on the conditions of the flash cooling air and blowing air.



This machine is an example.

We'll offer the most suitable blow molding machine according to your request like shape and size of the machine, resin, layer composition and necessary production amount.