

# Eishin Wax Injector

## \* Simple design and easy operation

With the touch panel attached, the operation is easy to understand compared to the conventional model. With VWI and DAC integrated, the design is simple compared to conventional model.

## \* Vacuum control system

Vacuum control makes it possible to adjust the air bubble on the wax surface.

## \* Height adjustment system

The clamp can be easily adjusted by turning the handle by hand, so that the nozzle can be fitted into the rubber mold hole.

## \* Memory 3000 memory



### Specifications

Power supply	Japan and US :single phase AC 100/ 115 V±10%, 50/60 Hz Foreign countries excluding US:single phase AC 230 V±10%, 50/60Hz		
Air supply source	0.40 ~ 0.70 MPa/ pressure gauge: 0 ~ 0.2 MPa (0 ~ 2 kgf/cm2)		
Clamp option	Rubber mold size (max)	Normal	80(W) x 90(D) x 40(H)
		Multi	160(W) x 162(D) x 85 (H)
Temperature setting range wax tank and nozzle	40.0 ~ 90.0°C (103 ~ 193 °F)		
Setting range of primary pressure	10 ~ 300 kPa		
Vacuum timer setting range	0 ~ 999.99 seconds		
Vacuum setting range	-50 ~ -100 kPa		
Clamp pressure setting range	30 ~ 350 kPa		
Wax capacity	Around 3 kg		
Heating timer	Calendar system		
External dimensions (WxDxH)	450 x 310 x 450 mm		
Weight	around 25 kg		



Auto align clamp



Multi clamp



Normal clamp



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