



› Laboratory Roto-Moulding Machine



Standards

› Description

AHP manufacture a range of laboratory roto-moulding machine for compound manufactureres research purposes to study mould melt flow properties.

› Specifications

Max. temperature	°C	350
Temperature constancy	°C	±2
Max rotational speed	rpm	50
Heating method	Resistance heating elements	
Chamber diameter	mm	600
Control type	PLC and computer software	
Mould type	Aluminum	
Cooling method	Air	
Water circulation cooling	○	
Heating power	W	2000
Total power	W	2500
Platens teflon cover	●	
Weight	kg	25
Voltage data	230 V, 50 Hz	

● included ○ available/optional

