



Laboratory Roto Molding Machine-60

Description

- Oven diameter 600mm //
- Max Temperature 300 Â°C //
- Max rotational speed 30rpm //
- Mold as per customer request //
- Mold material aluminum //
- Control from panel and PC using USB port //
- 9-Step programmable software //
- Telescopic door //
- Aperture on oven for IR temperature measurement of mold surface //
- Sliding mold movement into oven //
- Adjustable arm for laptop placement //
- Control panel based on PLC //
- 7/24 Online support for the software //
- Easy replacement of heating elements //
- 2 KW Total heating power //
- Air fans for cooling of the mold //
- Easy mounting of the mold //
- SS304 inside chamber of the oven //
- Insulation of the oven //
- USB port for connection of the computer //
- Software is included