

pvlab **ROBOT**  
**CREME**

**PASTEURIZERS**  
**PG60**



A single device with different functionalities :

**PASTEURIZE**

**COOLS**

# PASTEURIZERS PG60



Pasteurizes



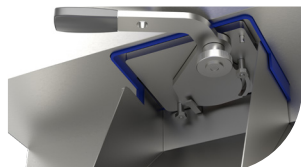
Cools



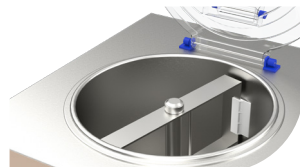
- Electronic controls
- Bitzer semi-hermetic compressor
- Water, air or mixed condenser cooling
- Body in stainless steel AISI 304
- CFC-free polyurethane insulation
- R452a refrigerant gas
- Safety device to stop the agitator when the lid is opened
- Direct extraction from the bottom of the tank
- Defrosting of the tank by inversion of the hot gas cycle.
- **Pasteurization program:** For the preparation of mixes prior to blood collection, with the possibility of preservation at +2°C/+3°C for 24 hours.
- **Agitator programming with pause time** only during the cooling phase up to 20°C

## RECIPES TABLE

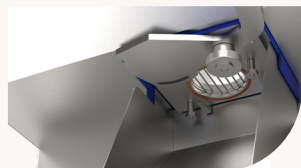
	Prod./H	By cycle	Mini	Maxi
Pasteurization	40L	60L	7L	60L



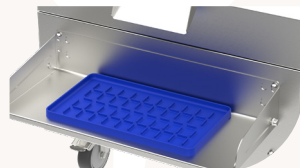
Extraction handle in closed position



Open tank and mixing arm



Extraction handle in open position



Pull-out and adjustable

## TECHNICAL DATA

Tank capacity	60L
Electrical power	6500W - 8,4A
Voltage and frequency	400V ~ 50Hz
Dimensions L x W x H	60,1 x 76,8 x 133,4 cm 177,6 cm (open lid)
Net weight	170 kg

## MIXING ARM



## CONTROL PANEL



## TECHNICAL DRAWING

