

FLASH PASTEURIZER - 10,000 L/H

Product Short Description:

Flash pasteurization unit (HTST pasteurizer) capable of processing 10,000 liters per hour. The plant uses an APV plate heat exchanger and includes a tubular heater. It features direct steam injection with condensate recovery for efficient heating. The electrical cabinet is recent, guaranteeing modern, reliable control. A cooling and reheating unit (for refermentation) is included.

TECHNICAL DETAILS :

Nominal output	10.000 l/h
Main exchanger	APV plate heat exchanger
Heating	Tubular heater
Heating method	Direct steam injection (with condensate recovery)
Cooling	1 beer cooler (Alfa-laval)
Reheating	1 beer warmer (for refermentation in bottles)
Control	New electrical cabinet
Pumps	1 beer pump
Accessories	2 coupling lanterns

Product Gallery:



