

# Hydrocooler

**Model:**  
Hydrocooler

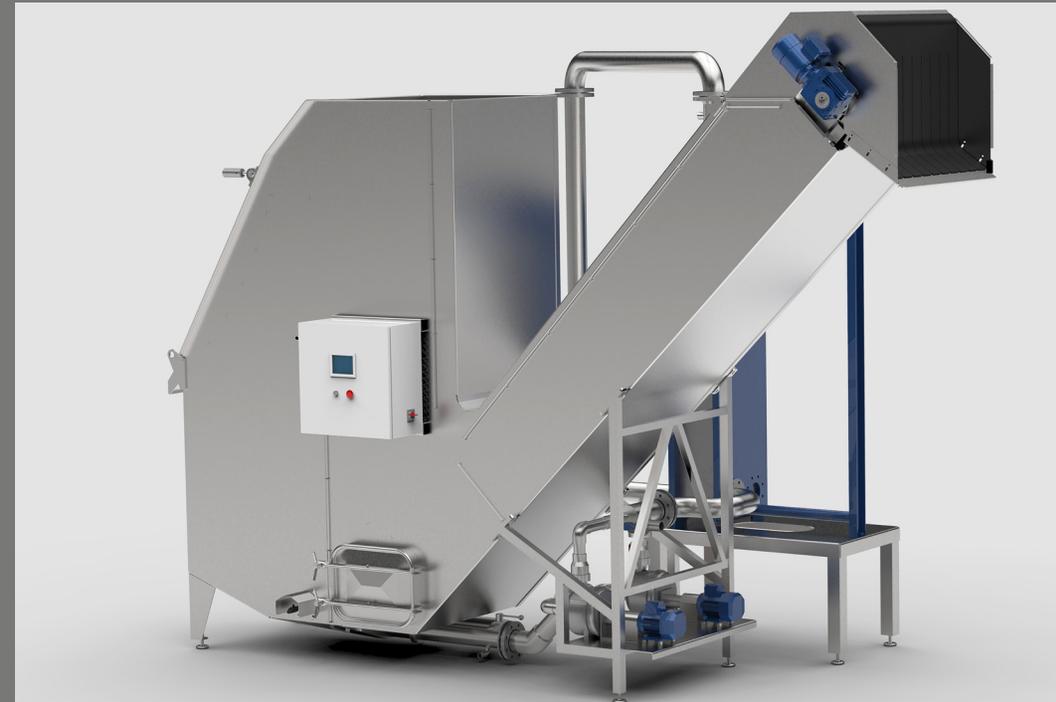
**Material:**  
Stainless

The hydrocooler is used for pre-cooling vegetable products before packing for large sacks or in bags. The machine consists of the following main components:

1. Chassis – stainless steel frame.
2. Elevator belt – stainless steel frame, drive and turning roller disposed at each end of the inclined belt, propulsion unit – usually an electric motor, an endless vulcanized rubber conveyor belt – attached to the carrier.
3. Cooling unit – Cooling pump controlled by temperature sensors over an hour.
4. Circulation pump.
5. Electric control box.

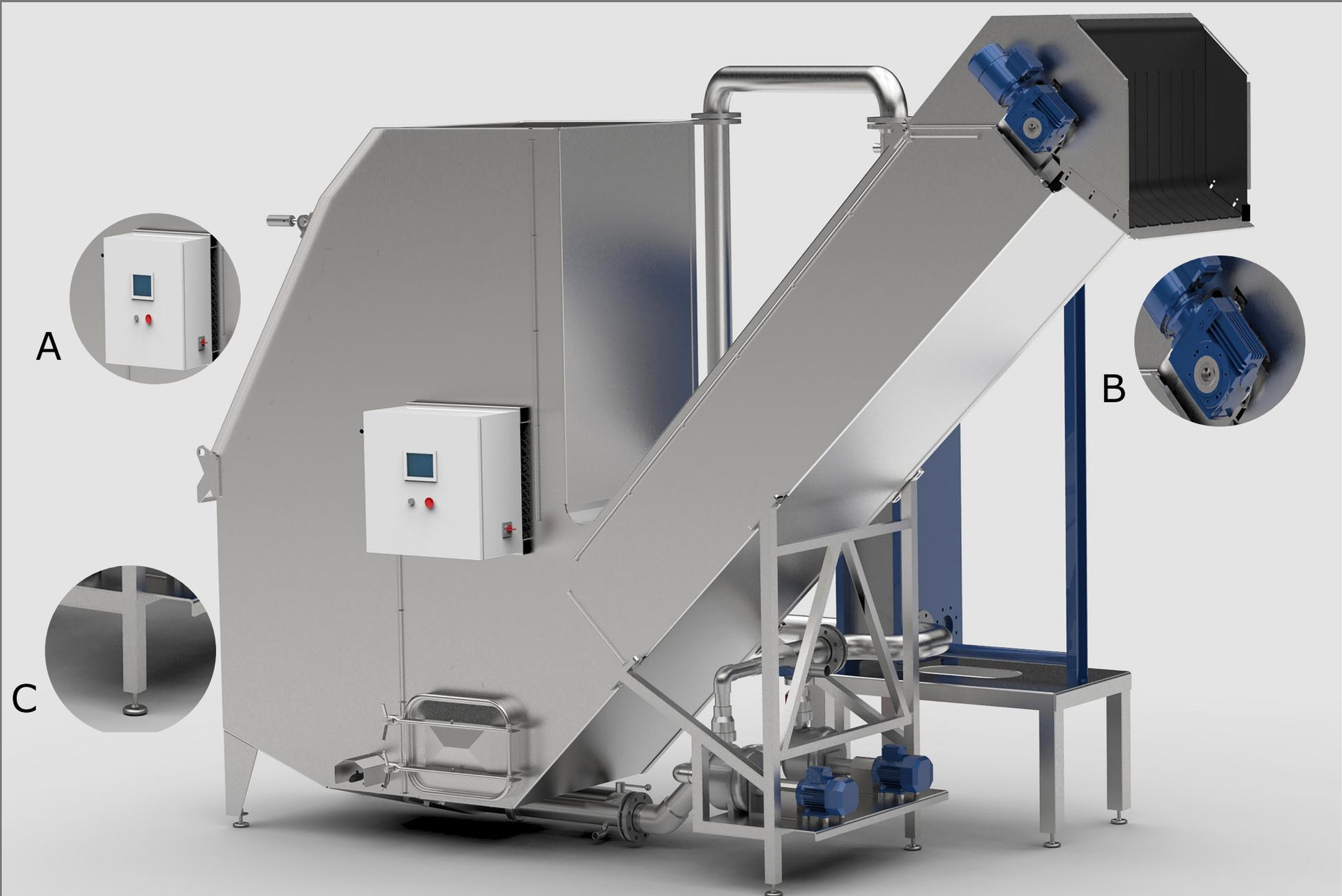
## Standard

Model	Diameter	Capacity T/h
EM2202	1500 mm	2
EM2204	2000 mm	4



A Electric control cabinet

B Gear motor



C Adjustable legs