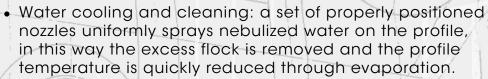
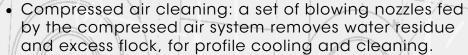
PROFILES FLOCKING LINE



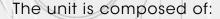
Cleaning and Cooling Unit - mod. WCP6

The Cleaning and Cooling Unit mod. WCP6 is divided into three sections:

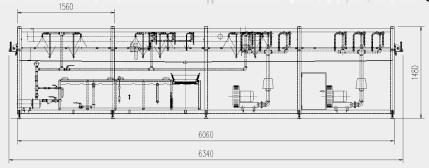




 Drying: large nozzles fed by two blowing units blow air on the profile for final drying.



- Stainless steel structure with an idle roll-rack to guide profiles.
- Upper part sealing with polycarbonate doors, for easy access and inspection.
- Stainless steel water collecting tank with a spillway overflow pipe, a discharge valve for complete emptying, and a level sensor for water replenishing. An adjustable thermostatic system for water temperature control is in the tank, with a water-to-water exchanger.



TECHNICAL DATA

Water pump 0,37 kW - 50 I/min.

Storage tank ~350 I

Power supply 400 V/50 Hz/three-phase

Installed power 3,5 kW

RIP (Net)





