

## TECHNICAL SPECIFICATIONS AND MAIN ACCESSORIES

- 1** Immersion area length (standard)  $l = 1300$  mm. Up to 2300 mm in the 4000 mm version frames.
- 2** Electronically controllable and adjustable water level in the tank.
- 3** Possibility to irrigate from above with the drilled bars module (accessory).
- 4** Feeding belt for containers in PP, anti-corrosion.
  - Frame lengths (standard)  $L = 3000 / 4000$  mm.
  - Electric or hydraulic dosing pump to integrate irrigation water with chemicals or fertilisers (accessory).
  - Adjustable conveyor belt speed.
  - Frame made of AISI 304 steel.
  - Available in left and right version.



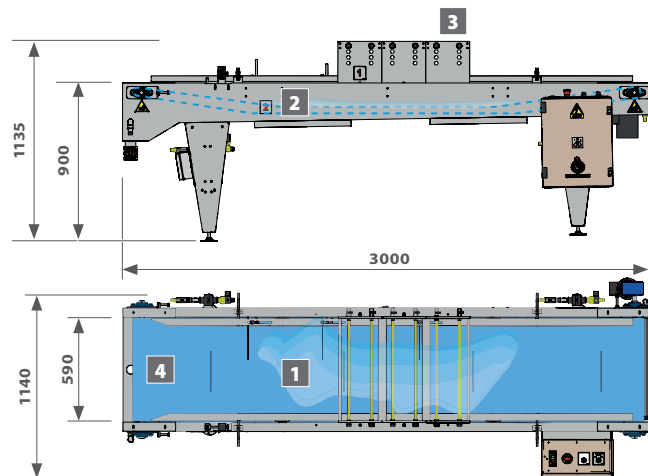
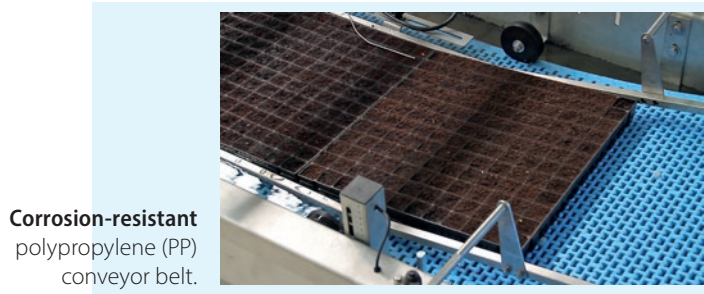
## MACHINE DESCRIPTION

The SUB-IRRIGAZIONE is a machine to complete the seeding cycle, ideal when overhead irrigation is insufficient or is not ideally suited for the current production.

It offers the advantages of immersion irrigation, that is a uniform and abundant supply of water to the plant clod, for specific growing needs or in preparation, for example, for subsequent storage and transportation operations, which are particularly stressful for plant health.

It is possible to integrate the machine with irrigation modules with drilled bars, to combine the advantages of water collected by immersion with those of a sprinkler irrigation.

It can be used as a single machine or integrated into a working line. Available in both right and left versions.



## TECHNICAL DATA

	M.U.	SUB-IRRIGAZIONE
HOURLY PRODUCTION (max)	containers/hour	1200
CONTAINERS DIMENSIONS (max)	mm	750x500
CONTAINERS HEIGHT (max)	mm	150
WORKING HEIGHT	mm	900
INSTALLED POWER	kW	1
WEIGHT	kg	300