

MACHINE DESCRIPTION

Conveyor belt for trays and soil with painted steel frame.

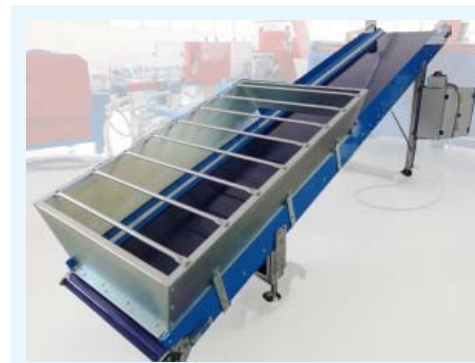
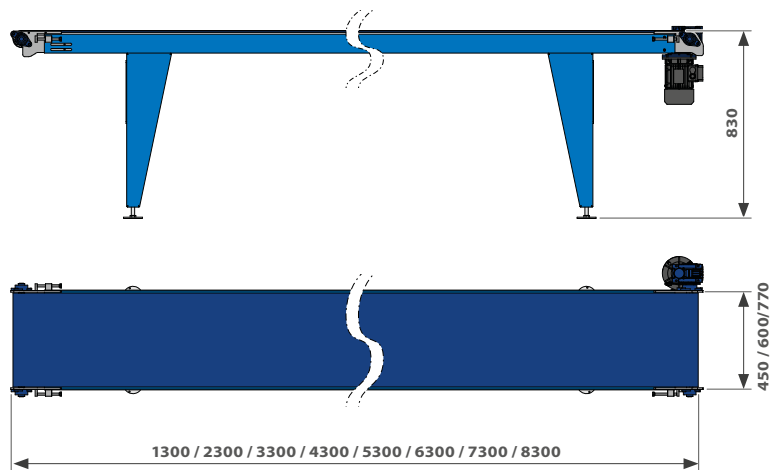
The NTV belts can be used both as a single machine and for making connections within a line.

TECHNICAL SPECIFICATIONS

- Compact and solid structure in special profile 480x100 mm, 630x100 mm or 800x100 mm.
- PVC belt, width 450, 600 or 770 mm, with 2 highly resistant polyester nets ring closed and double trapezoidal guide profile at the bottom.
- Drive roller diameter 80 mm, highly gripping, idler roller diameter 75 mm.
- Speed according to requirements.

ACCESSORIES

- **Motorised deviation 90°.**
- **Electrical control panel.**
- Adjustable **trayholder.**
- **Wheels** for transport.
- **Lateral guides.**
- **Special legs.**
- **Steel version.**



NTV belt shown as **soil elevator**.



NTV belt with **special legs and high side boards** for the soil transport.

TECHNICAL DATA

	M.U.	NTV
INSTALLED POWER	kW	0,55
WORKING HEIGHT	mm	900
BELT LENGTH	mm	2300 - 3300 - 4300 - 5300 6300 - 7300 - 8300
BELT WIDTH	mm	450 - 600 - 770



NTV

Painted steel CONVEYOR BELT



URBINATI



NTV belt with **pneumatic inclination**: it can be aligned to the upper shelf for transplanting or the lower for transport only.



Suspended NTV belt for the **soil transport**: maximum performance with the minimum floor overall dimensions.



Cuttings
transplanting
line with NTV
conveyor belts.