

TECHNICAL SPECIFICATIONS

- Special profile painted steel structure.
- Double polyester cross-weave PVC belt, sliding on a fixed surface.
- Belt width: 700 / 600 / 450 mm.
- Frame lengths available in different standard solutions (**).
- Fixed conveyor speed.
- 230 / 400V three-phase power supply.

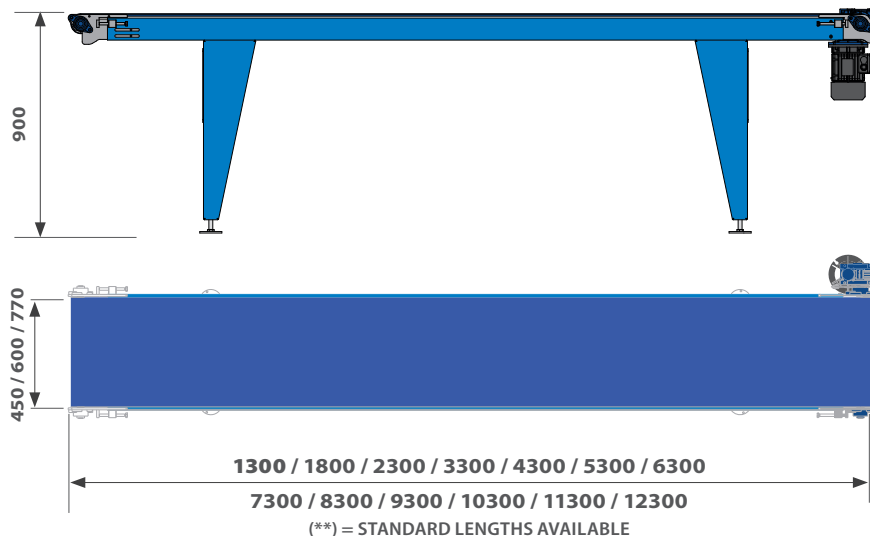


Video



MAIN ACCESSORIES

- **Motorized deviation 90°** with driving belt.
- **Height adjustable tray-holder**, with tiltable or fixed shelf.
- Radiofrequency **limit switch**.
- Trays **guides pair**, painted sheet metal **side rails** and **special support legs**.
- **Steel frame** version
- **Electric control panel**.
- **Electronic speed variator**.
- **230V** single-phase **power supply**.
- **Wheels kit** for handling.



MACHINES DESCRIPTION

NTV conveyor belts are machines with a painted steel frame, suitable for handling containers or transporting soil.

Double polyester cross-weave PVC belt, sliding on a fixed surface, available in 3 standard widths (770/600/450 mm). Fixed working speed.

Sturdy and long-term reliability, they can be used both as a stand-alone machine and included in a working line.

TECHNICAL DATA	M.U.	NTV
WORKING SPEED (standard)	m/min	8 / 35
BELT WIDTH	mm	770 / 600 / 450
BELT LENGTH	mm	(**)
WORKING HEIGHT	mm	900
INSTALLED POWER	kW	0,55



NTV

Painted steel CONVEYOR BELTS

