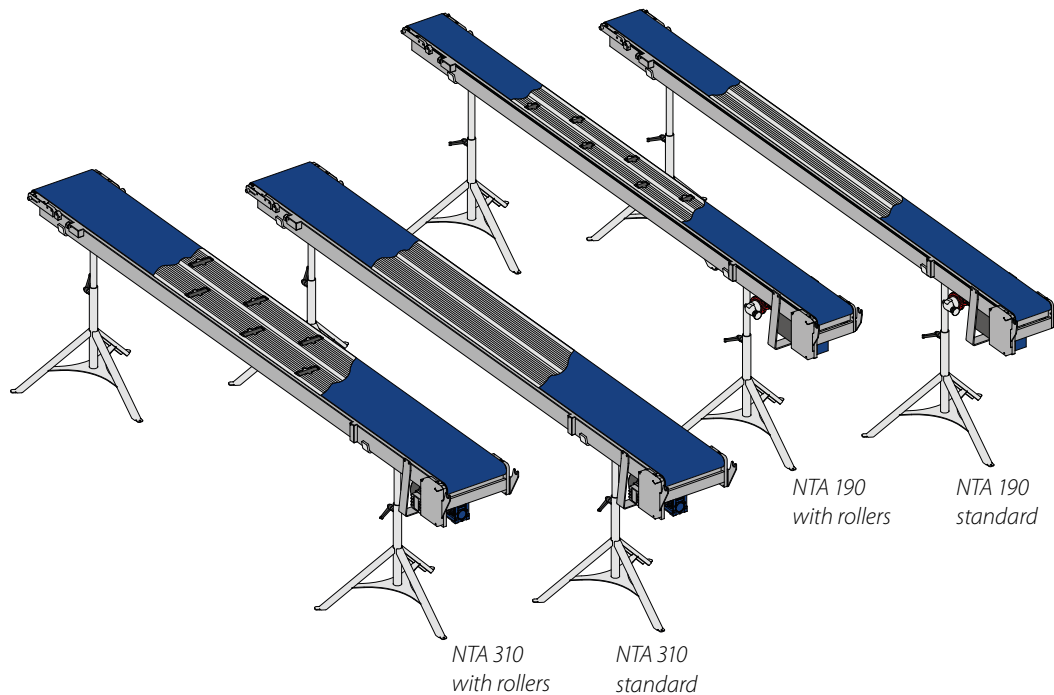




Deviator 90° for pots or trays for NTA belts.



NTA belts in line with slope change.

| TECHNICAL DATA                   | M.U.  | NTA310      | NTA 90      |
|----------------------------------|-------|-------------|-------------|
| INSTALLED POWER                  | kW    | 0,25        | 0,18        |
| SPEED (standard)                 | m/min | 12          | 12          |
| PROFILE DIMENSIONS (L x H)       | mm    | 310x100     | 190x100     |
| BELT LENGHT (min-max)            | mm    | 1000 - 6000 | 1000 - 6000 |
| HEIGHT ADJUSTABLE LEGS (min-max) | mm    | 580 - 1000  | 580 - 1000  |

## MACHINE DESCRIPTION

Modular conveyor belt for pots and trays with aluminium frame.

The NTA310 NTA190 are mobile conveyor belts available with many accessories, adjustable in height and for this particularly versatile in use.

## TECHNICAL SPECIFICATIONS

- Aluminum frame with close profile, strong and indeformable.
- PVC belt, with 2 highly resistant polyester nets, ring closed with Flexo joints and a central trapezium guide at the bottom.
- Electrical cables and plugs included.

## ACCESSORIES

- **Deviator 90°** for pots or trays.
- **Wheels** for transport.
- Speed **variator**.
- **Roller** for PVC **belt sliding**.
- **Electrical control panel**.
- **Side guides**.
- **Support leg** at the beginning.
- **Radiofrequency** limit switch.
- **Electrical device** to join together the pots.
- **Fork** for loading/unloading.

