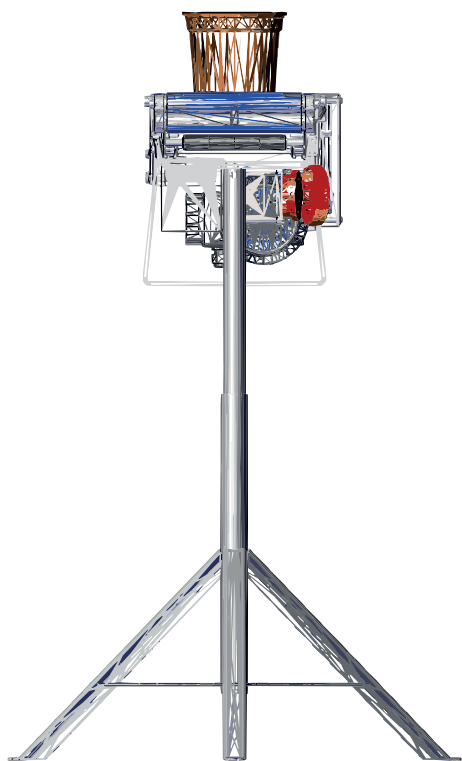


MAIN ACCESSORIES

- **Electronic speed variator.**
- Mechanical **pots deviation 90°.**
- **Electronic spacer** for pots.
- **Adjustable trayholder** L=1500 mm.
- **Radiofrequency limit switch.**
- **Electric control panel** on support stand.
- **230V single-phase** power supply.
- **Wheels kit** for handling.



NTA

ALUMINUM CONVEYOR BELTS

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URBINATI s.r.l.

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URBINATI
Nursery Technology



NTA

ALUMINUM CONVEYOR BELTS



TECHNICAL SPECIFICATIONS

- **Belt width:**

NTA320 = 320 mm

NTA250 = 250 mm

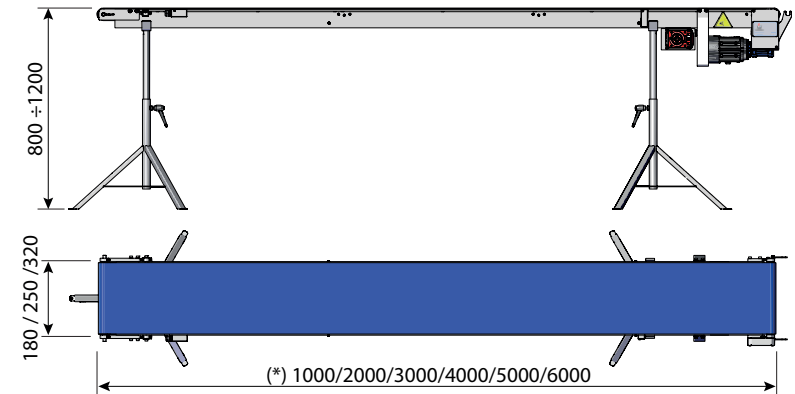
NTA180 = 180 mm.

- Available **frame lengths:** 1000 / 2000 / 3000 / 4000 / 5000 / 6000 mm.

- **Adjustable working height:** from 800 mm to 1200 mm.

- **Fixed feed speed.**

- **400V three-phase** power supply, cables and electrical sockets included.



MACHINES DESCRIPTION

New structure for NTA modular conveyor belts, with **extruded aluminum sides** connected by aluminum crossbeams: the result is **a resistant and non-deformable frame even lighter than now.**

Diameters reduced for the pull-roller and the idle-roller respectively at the head and at the end of the conveyor belt, **to improve the stability of the pots advancement** from a conveyor belt to another even for small pots diameter.

Pvc belt technical characteristics confirmed (with double crossed weft) which can both move on a fixed surface and on rollers, **now available in 3 widths: 180 - 250 - 320 mm.**

The NTA aluminum conveyor belts prove to be **extremely versatile in their application**, usable both as a single machine and integrated into a working line.

TECHNICAL DATA	M.U.	NTA320	NTA250	NTA180
WORKING SPEED (standard)	m/min	10 / 15 / 20	9 / 13 / 17	9 / 13 / 17
BELT WIDTH	mm	320	250	180
BELT LENGTHS available	mm	(*)	(*)	(*)
WORKING HEIGHT (min-max)	mm	800 - 1200	800 - 1200	800 - 1200
INSTALLED POWER	kW	0,25	0,18	0,18