



DIMENSIONS: mm 570 x da mt.6 a mt. 14 x H.1270
Refrigerating length from mt. 4 to mt 12



POWER: 2,4 kw

Cooling tunnel (sections from mt. 2 cad.), tape width mm 180/250/320

TECHNICAL CHARACTERISTICS:

- Totally AISI 304 stainless structure – Caps insulating material printed
- Conveyor belt made of food-compatible polyurethane non deformable – Table take off driving terminal
- Self-centred rollers to adjust conveyors belt's direction – Automatic defrosting system hot gas
- Cooling with ring air ventilation – Refrigerating unit with air cooling system
- Height passing product mm 130/290 – Belt width mm 180/250/320
- Volt 400 – Hz 50 – Kw 2,4 three-phase 5 poles (special voltages on request)



OPTIONAL:

- **COOLING TUNNEL PRO** – with passage height product modified
- Topping dispenser
- Illuminated inspection window
- Output sensor for stationary product



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PRO



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