



### **TECHNICAL SHEET**

15/12/2025

# Unloading roller conveyor

Single Head Cutting-Off Machines



Tubular steel construction with adjustable mounting feet and PVC covered steel rolls. In the version with rolls size 240 mm, roller conveyor length is 3.500 mm; with rolls size 440 mm, roller conveyor length is 4.000 mm.



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#### **Stop**

Carriage running on ball bushing actuated by mechanically controlled kinematics, which allows, referring to the centre of the blade, the realization of the length of the workpiece to be cut.



#### Side view

Through special steel bracket, the mechanical connection to the cutting machine is made precisely and rigidly.



#### Roller

PVC-coated steel rollers of 240/440 mm that allow the profile to slide effectively, preventing surface damage.









#### UNLOADING ROLLER CONVEYOR / SINGLE HEAD CUTTING-OFF MACHINES

# CHARACTERISTICS Maximum load capacity (according to model) - roller conveyor L=3500 mm, rollers L=240 mm (kg) Maximum load capacity (according to model) - roller conveyor L=4000 mm, rollers L=440 mm (kg) 250

Included • Available O