



**34.1 Storage conveyors
with friction roller**



Storage conveyors can have roller's diameter and step different type depending the handling product type, from minimum Ø50 mm to maximum Ø60 mm.

They can be motorized by chain and belt, tangential or at ring disposition.

Storage conveyor can be unidirectional or bidirectional.

Storage conveyors can have changeable pressure means by eccentric rods.

The machinery can be formed by painted steel, electro-zincify steel, stainless steel and aluminium.

TECHNICAL DATES

HANDLED PRODUCT TYPE:

Barrels and sacks

HANDLED PRODUCT SIZE:

Sacks: Minimum 300mm X 500mm
Maximum 400mm x 600mm.

MAXIMUM SPEED:

Barrels: up to 20 liters
Up to 60 mt/min

