



OR – 03 Belt puller/Haul-off



Machine application:

The machine is designed to transport rubber profiles in the continuous production.

Machine description:

The machine is capable of functioning independently. Belt puller (OR-03) is designed to transport rubber profiles from the production line. It consists of a pair of independent tracks. The speed level on each track can be adjusted individually on the touch screen programmable controller. The machine is equipped with 3 proximity detectors which helps to keep the material loose without unnecessary tension.

The height of the tracks can be set by adjusting the bolt which supports the whole pulling mechanism. The regulation of upper rollers with pulling belts enables to set the desired material thickness.

The machine is equipped with touch screen programmable controller which enables the operator to change:

- the settings of 3 laser proximity detectors
- pulling speed



Technical data of Belt puller OR-03:

Description:	Unit:	Quantity:
Raw thickness	mm	up to 40
Max. speed	m/min	30
Number of tracks	pcs	2
Belt width	mm	30
Overall dimensions (length x width x height)	mm	1150 x 500 x 1700
Weight of the machine	kg	150
Power installed	kW	0,8
Power supply	V	3Ph 400/230 N/PE
Nominal current	A	5
Control voltage	VDC	24
Supply voltage frequency	Hz	50 - 60
Noise level in the place of work	dB	60