



# NIRYO

HUMAN - MOTION - ROBOT

## TECHNICAL SPECIFICATIONS CONVEYOR BELT

A NIRYO ONE ADD-ON

### Conveyor

<b>Effective Delivering Distance</b>	700 mm
<b>Dimensions</b>	712 mm × 225 mm × 60 mm
<b>Direction of movement</b>	Bidirectional
<b>Maximum speed</b>	38 mm/s
<b>Maximum payload</b>	2 kg
<b>Drive Mode</b>	Niryo One Stepper Motor
<b>Control Method</b>	Niryo One Studio / Python API / Niryo One Modbus / Arduino

### IR sensor

<b>Power</b>	4.5 V – 5.5 V
<b>Signal</b>	Digital input
<b>Range</b>	6 cm – 80 cm



*Standard*



*Education*

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