



Length stops and infeed roller support

Models

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Length stop VISUAL RF

- Positioning of the length stop electronically controlled
- Positioning of length stop by entering only the measure
- Reception of cutting lists by means of a radio module which receives data from the electronic gauge EC01RF
- Storing of a cutting list with 2000 measures from:
 - keyboard
 - radio interface
 - ethernet port
 - USB port
- Sequence of positioning according to the cutting list
- Length control system by Magnetic ruler having tolerance: +/- 0,1 mm
- 3 meter length
- Power supply: 0,5 kW
- Dimensions (length x depth x height):
 - 3600 x 950 x 1700 mm
- Weight: 140 kg

Control features

- Programmable electronic controller.
- Touch screen industrial PC panel TFT 10"
- Ethernet port
- USB-Port

Options

- Bar code reader

Electronic measuring instrument EC01RF

- Reading and storing of the length of the aluminium or PVC beads
- Magnetic reading system
- Sending of measures to VISUAL RF by means of a radio module
- Measuring instrument range: 170 mm ÷ 2200 mm
- Backlight LCD display and a membrane keyboard
- Maximum distance of data transmission in open space: 70 mts
- Turn automatically off after some minutes of inactivity
- Instrument accuracy: +/- 0,1 mm
- Power supply: batteries

Options

- Extra length 1 m



Length stop VISUAL ES

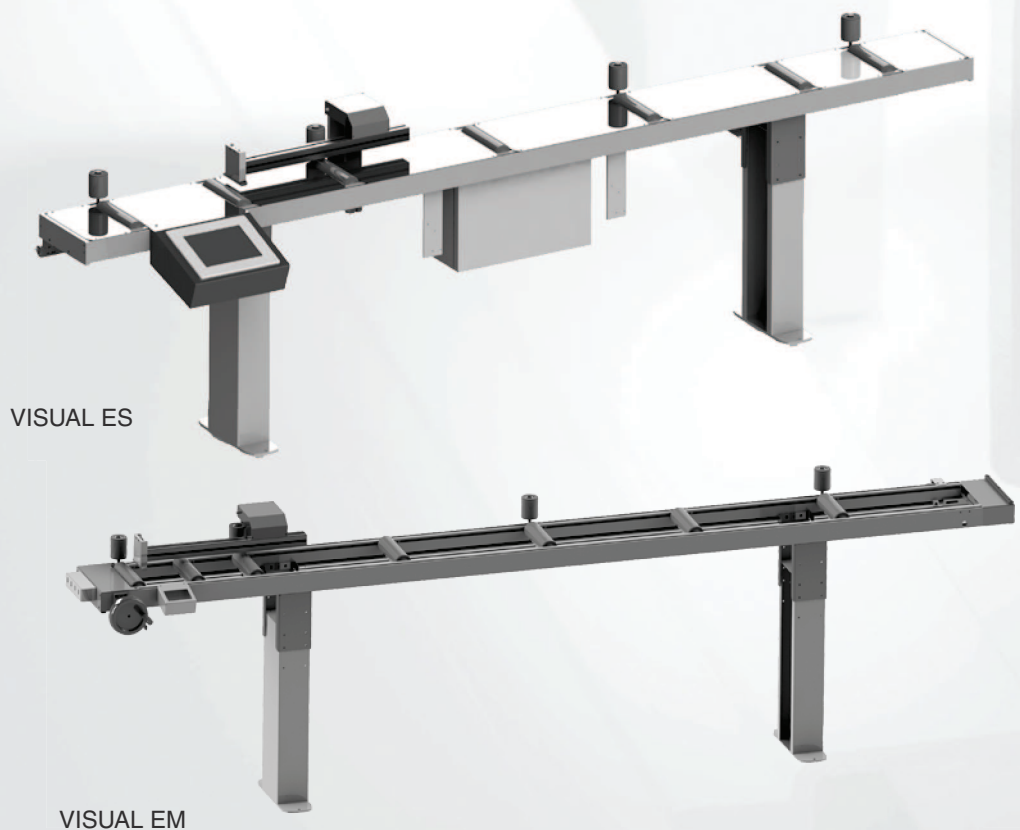
- Positioning of the length stop electronically controlled
- Positioning of length stop by entering only the measure
- Positioning of the length stop with correction for 45° cuts
- Storing of a cutting list with 2000 measures from:
 - keyboard/ethernet port/USB port
- Storing of profiles: up to 200
- Sequence of positioning according to the cutting list
- Length control system by magnetic ruler having tolerance: +/- 0,1 mm
- Roller support length (according to the model):
 - 3000 mm
 - 4000 mm
 - 5000 mm
 - 6000 mm
- Power supply: 0,5 kW
- Air consumption: 1 NI/"
- Dimensions (length x depth x height) / weight according to the model:
 - 3600 x 750 x 1150 mm / 130 kg (3 m model)
 - 4600 x 750 x 1150 mm / 155 kg (4 m model)
 - 5600 x 750 x 1150 mm / 197 kg (5 m model)
 - 6600 x 750 x 1150 mm / 252 kg (6 m model)

Control features

- Programmable electronic controller
- Touch screen industrial PC panel TFT 10"
- Ethernet port
- USB-Port

Length stop VISUAL EM

- Manually operated by means of a hand wheel
- Length control system by magnetic ruler having tolerance: +/- 0,1 mm
- Digital electronic display
- Roller support length (according to the model):
 - 3000 mm
 - 4000 mm
 - 5000 mm
 - 6000 mm
- Power supply: Battery
- Dimensions (length x depth x height) / weight according to the model:
 - 3650 x 600 x 1150 mm / 88 kg (3 m model)
 - 4650 x 600 x 1150 mm / 114 kg (4 m model)
 - 5650 x 600 x 1150 mm / 129 kg (5 m model)
 - 6650 x 600 x 1150 mm / 140 kg (6 m model)

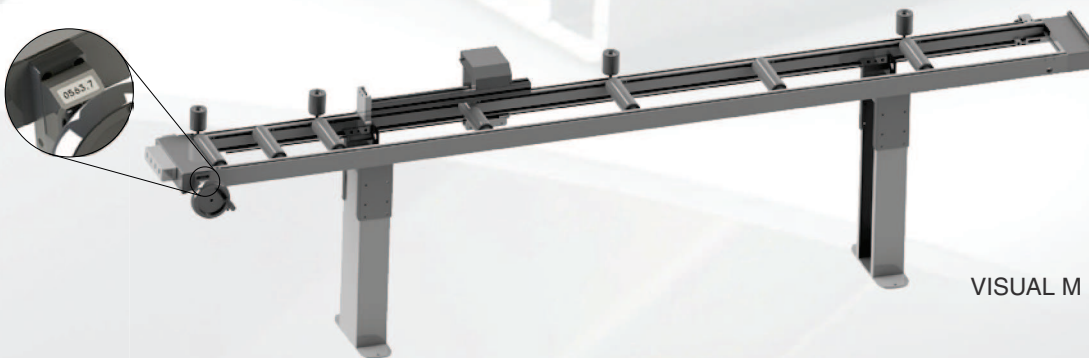


Length stop VISUAL M

- Manually operated by means of a handwheel
- Position reading using an electronic read out
- Roller support length (according to the model):
 - 3000 mm
 - 4000 mm
 - 5000 mm
 - 6000 mm
- Power supply: Battery
- Dimensions (length x depth x height) / weight according to the model:
 - 3650 x 600 x 1150 mm / 88 kg (3 m model)
 - 4650 x 600 x 1150 mm / 114 kg (4 m model)
 - 5650 x 600 x 1150 mm / 129 kg (5 m model)
 - 6650 x 600 x 1150 mm / 140 kg (6 m model)

Infeed roller support ROLLER

- Roller support length (according to the model):
 - 3000 mm
 - 4000 mm
 - 5000 mm
 - 6000 mm
- Dimensions (length x depth x height) / weight according to the model:
 - 3060 x 330 x 940 mm / 26 kg (3 m model)
 - 4060 x 330 x 940 mm / 29 kg (4 m model)
 - 5060 x 330 x 940 mm / 57 kg (5 m model)
 - 6060 x 330 x 940 mm / 64 kg (6 m model)



VISUAL M



ROLLER
