

<b>Code</b>	MMC004
<b>Brand</b>	SELCO
<b>Model</b>	EB 70

## NUMERIC CONTROLLED BEAM PANEL SAW WITH FRONTAL LOADING

### GENERAL SPECIFICATIONS

- ▶ Useful working cutting width 3200 mm
- ▶ Useful working cutting length 3200 mm
- ▶ Max. main blade projection 70 mm
- ▶ Automatic lateral aligner with pneumatic cylinder

### FEEDING AND STACKING OF THE PANELS

- ▶ Panels stacking: front and manual
- ▶ Panels loading: front and manual
- ▶ Supporting table under the pusher carriage equipped with idle rollers to avoid any scratching on the panels

### FRONT SUPPORTING TABLES

- ▶ Nr. 1 fixed front table with additional guide - covered by bachelite - **air blowing device**
- ▶ Nr. 2 front tables - covered by bachelite - **air blowing device**

### SAW CARRIAGE TECHNICAL DATA

- ▶ Speed of saw carriage: - forward 0 - 50 m/min. - back 50 m/min
- ▶ Carriage with main blade and scoring saw units
- ▶ Main blade - max. tool diameter 300 mm - motor power 7.5 KW
- ▶ Scoring saw - max. tool diameter 200 mm - motor power 2.2 KW

### PUSHER TECHNICAL DATA

- ▶ Motorized pusher carriage - nr. 6 grippers to clamp the package of panels - grippers to clamp the package of panels
- ▶ Speed of the carriage: - forward 0 - 40 m/min. - back 40 m/min

### CONTROL OF THE MACHINE AND ACCESSORIES

- ▶ **Control and program system** with the following features: - **pc** - **screen colour** - **CD-ROM reader** - keyboard
- ▶ Adjustable hanging command board to control the machine
- ▶ Incorporated electrical cabinet

### NORM AND OPTIONAL FOR THE SECURITY

- ▶ **Security norme CE mark**
- ▶ Protection grids installed on the machine

## NUMERIC CONTROLLED BEAM PANEL SAW

Page 2 / 3

Code	Brand	Model
MMC004	SELCO	EB 70



A



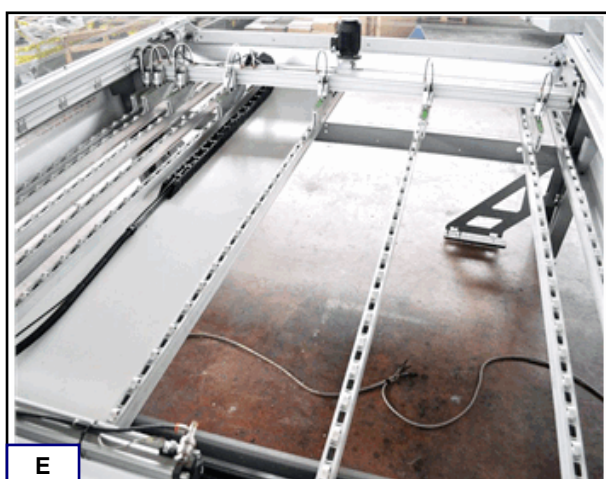
B



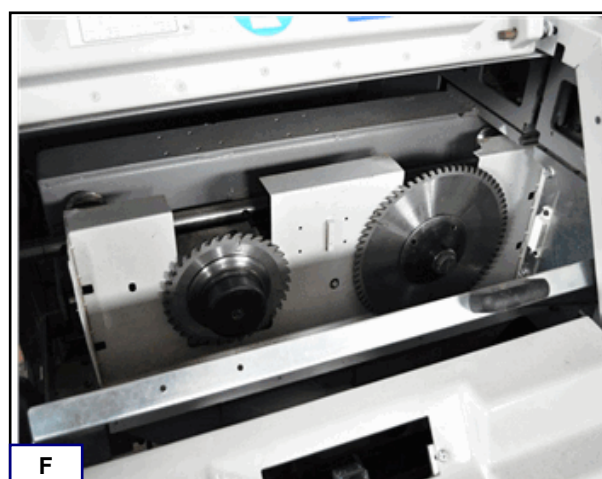
C



D



E



F

## NUMERIC CONTROLLED BEAM PANEL SAW

Page 3 / 3

Code	Brand	Model
MMC004	SELCO	EB 70

