

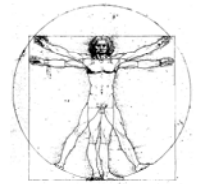
The splitters of **Divide/Line C420RC** line are designed and manufactured according to the main principles of Camoga products:

**QUALITY** in materials and in components manufacture to get high performances and to keep them for a long time.

**SIMPLICITY** of use and maintenance to limit the unproductive stops and the operational expenses.

They are therefore very **RELIABLE AND FLEXIBLE** machines because, without giving up quality, they allow high productivity with a perfect adaptation to the different work methods and the different features of any material.

The wide range of models available meet all requirements, from the handcraftlab to the big industry.



Machine with full options

## Features

- No knife trend setting ••
- Grinding unit suitable for corundum or diamond wheels ••  
easy: single micrometric control ••  
flexible: fast setting of bevel width ••
- Guide gibs group with automatic adjustment
- Independent exhaustors for emery dust and working scraps
- Wheel moving on precision roller guides ••
- Working pressure fast adjustment ••
- Optical viewer to check bevel symmetry
- Digital thickness readout ••
- Handbook and service wrenches
- Ergonomic work position to reduce tiredness ••
- Safety device
- Fast replacement Guide Roll/Guide Bar without removing joint ••
- Access to all components for an easy and rapid servicing
- Life lubricated mechanical components
- Features introduced for the first time by Camoga

### Model C420RC



Standard



Standard + Vario Option •



Standard + Vario & Touch screen options •

Feeding Speed	4 Elett - Mechanic	Vario •	Vario •
Upper Feeding	Yes	Yes	Yes
Toe-Split	---	Yes •	Yes •
Working Pressure	Mechanic	Mechanic	Mechanic
Alarms	Numeric	Numeric	Touch screen •
Instr. & Messages	---	---	Touch screen •
Installed Power	kw 3.1	kw 3.4	kw 3.4
Net Weight	kg 645	kg 645	kg 645
Gross Weight	kg 825	kg 825	kg 825
Mc. Dimensions	1.6x1.3x1.1	1.6x1.3x1.1	1.6x1.3x1.1
Case Dimensions	1.8x1.4x1.3	1.8x1.4x1.3	1.8x1.4x1.1

### Technical Data

#### C420RC

Working Width	mm 420
Max Thickness	mm 8
Min Thickness	mm 0.6/0.2
Knife Dimension	0.7*50*3500

### Attachments

Upper Feed Roll N (8/0.6 mm)  
Rubber Coated Bot Feed Roll  
Alternative grinding unit: Diam/Corum  
Mechanical Thickness Gauge

### Equipments

Equipment to skive edges of the straps  
Equipment to skive tip, edges and back of the belts

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