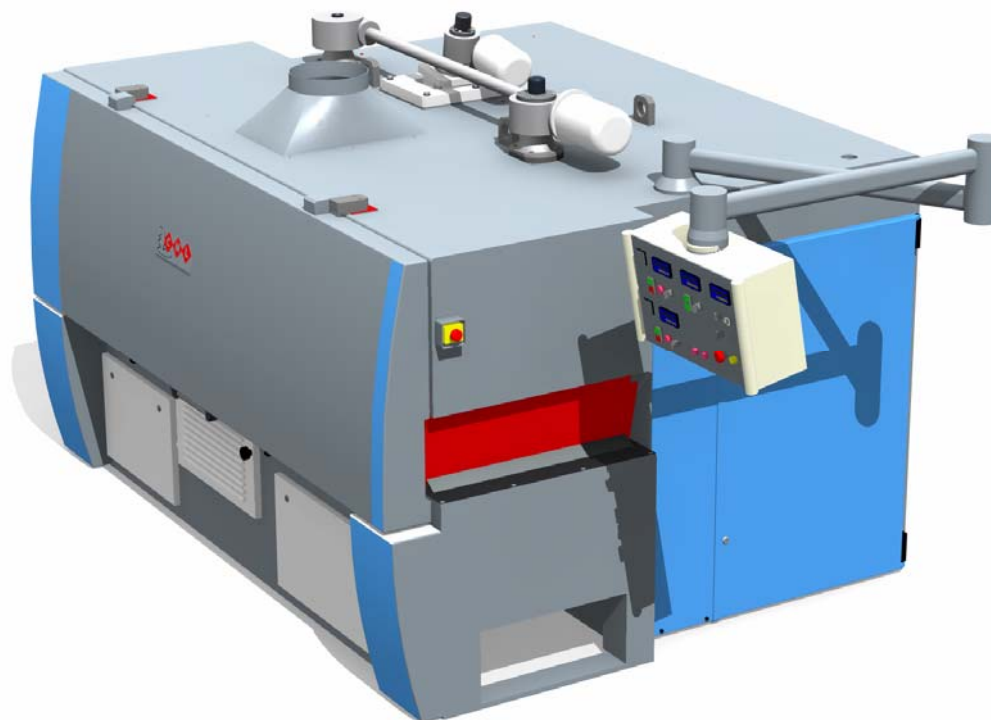


## Double Splinde Series

SCA 400 B



The CML Double Splinde Series is tailored to meet from low to high volume production requirements. With the Double Splinde Series, you get the features you need, without paying for extras you don't. The SCA 400 B a heavy-duty Multi-Rip saws with higher horsepower ratings for higher volume customers, The SCA 400 BT 500, 400 B/O, 500 B/O and 500B are heavy-duty machines with even more horsepower that provides a wider cutting area possibilities with an high volume environments. Whatever your requirements, Cml offers a Ripsaw to meet your needs.

### CML

Cml has industry-leading rip saws to help you successfully optimize the use of all material. Designed to meet your unique production requirements, the high performance CML multi-rip saws optimize materials and minimize costs. CML multi-rip saws deliver high quality cuts with limitless application possibilities. Whatever your requirements. CML has a rip saws to help you make the most of every situation.

**CML ENGINEERING S.R.L.**  
Advanced Equipment  
Intelligent Integration  
Experienced Consulting  
Incomparable Services  
E-mail [info@cml-engineering.it](mailto:info@cml-engineering.it)

### Cml Caratteristiche

- Heavy-duty Dip chain feed belt with hardened steel guides
- 8 top pressure roller with Extended pressure board
- Precision surface treated Arbour shaft
- Easy and practical operation clearly displayed via the control panel
- Complete range of optimization solutions



## Double Splinde Series

SCA 400 B

Technical Specifications	CML SCA 400 B
Voltage	400V / 50Hz
Dust Connection	300mm diameter port/30 meters per second/7600Mc3/h (sup.) 250mm diameter port/30 meters per second/7600Mc3/h (inf.)
Machine Weight	10.000 Kg
Machine Dimensions	Lenght 305cm Width 232.5 cm Height 195cm
Main Drives Motors	Hp 75-100-125-150-180 / Kw 55-75-92-110-135
Feed Belts Motors	2 x 3 Kw
Feed Belts Speed	0 a 25 Mt/1"
Pressures Roll Motor	1.5 Kw
Maximum pass thru width	800mm
Feed belt width	600 mm(enter) – 700 mm (exit)
Maximum Blade speed	3600 RPM
Maximum board Thickness	270mm (with blade D.450mm)
Minimum board Thickness	20mm
Minimum board Length	800mm
Table working height from floor	795mm
Sound enclosure padding for quite running reducing noise level 15db	
Automatic oil pump for feed chain with failure detection shutoff	
Specifications are subject to change.	



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