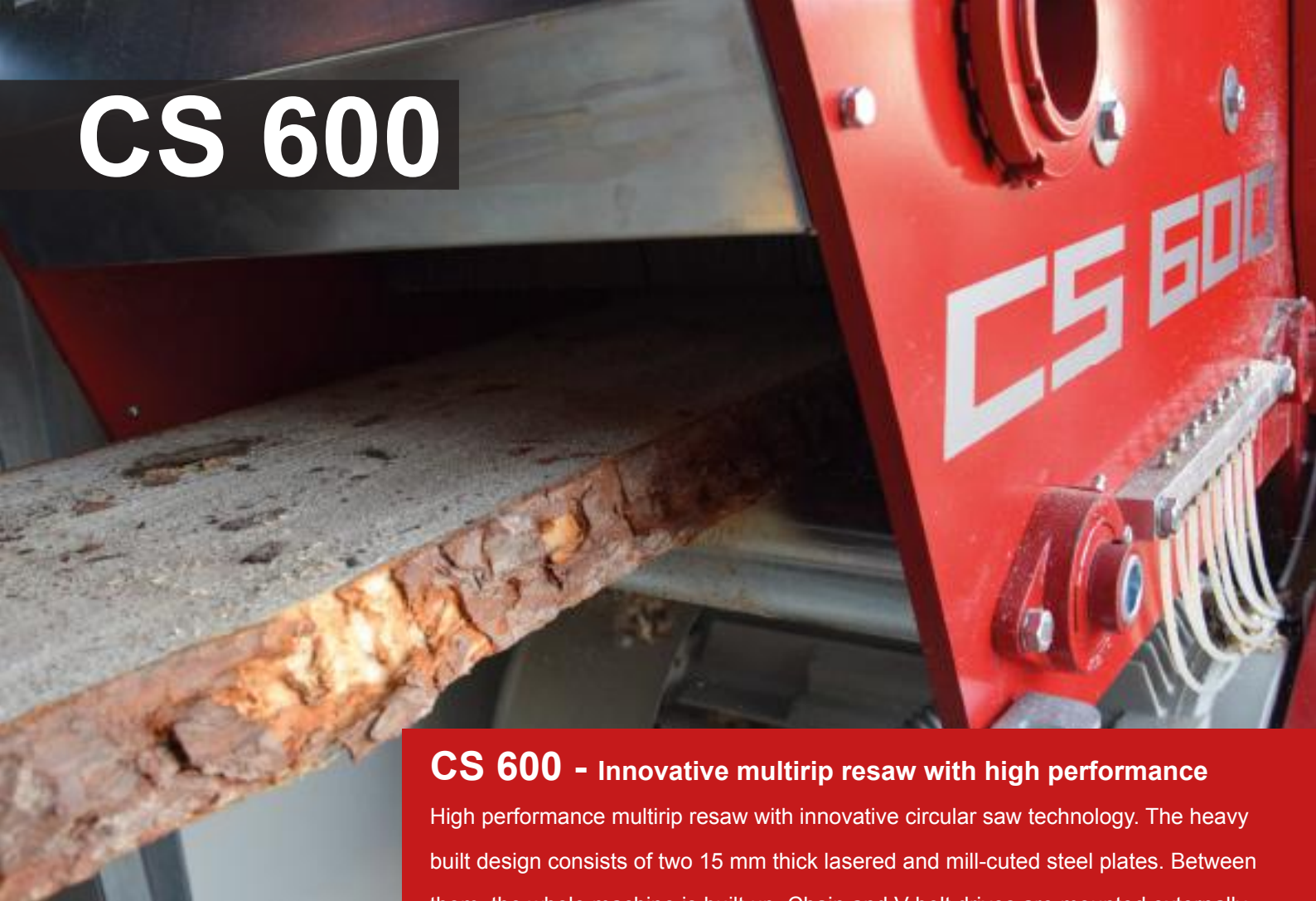


# CS 600



## SERRA

### CS 600 - Innovative multirip resaw with high performance

High performance multirip resaw with innovative circular saw technology. The heavy built design consists of two 15 mm thick lasered and mill-cutted steel plates. Between them, the whole machine is built up. Chain and V-belt drives are mounted externally. The speed of two separately controlled feeding systems is adjustable via a frequency converter. The height is adapted hydraulically to the wood. Spacious opening to the hardened saw shaft for easy saw blade changing. Unlike most other multirip resaws on the market the saw shaft is supported only twice. Therefore very precise and quiet. Central lubrication!

#### Technical data

Pass through width max.	600 mm	Working height	850 mm
Pass through height	160 mm	Turns of saw shaft	1.500 U/min
Cutting length min.	800 mm	Diameter of circular Sawblades	350 – 500 mm
Main engine	22 – 90 kW	Feeding speed(adjustable)	10 – 35 m/min
Gewicht (max.):	3.300 kg	Sägewelle	hardened, located under the wood, turns against feed direction
Maße L/B/H:	3.200/1.600/1.600 mm		



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