

Sawcommander QSS-700P



- ✓ For higher yeild
- ✓ High measurement accuracy
- ✓ Higher speed
- ✓ Better accessibility



QSS-700P is the new double-arbor sawing machine with profiling of boards directly in the machine.

QSS-700P is placed directly after a log chipper canter.

QSS-700P is developed considering economy, high efficiency, availability, service friendliness and easy maintenance which are important factors for our customers.

QSS-700P is built on a heavy steel frame which ensures a vibration free sawing with high cutting accuracy.

QSS-700P consists of separate sawblades- and cutter modules which are positioned with hydraulic servos. Each cutter head is individually adjustable so that the dimension and location of the board is optimized for each log.

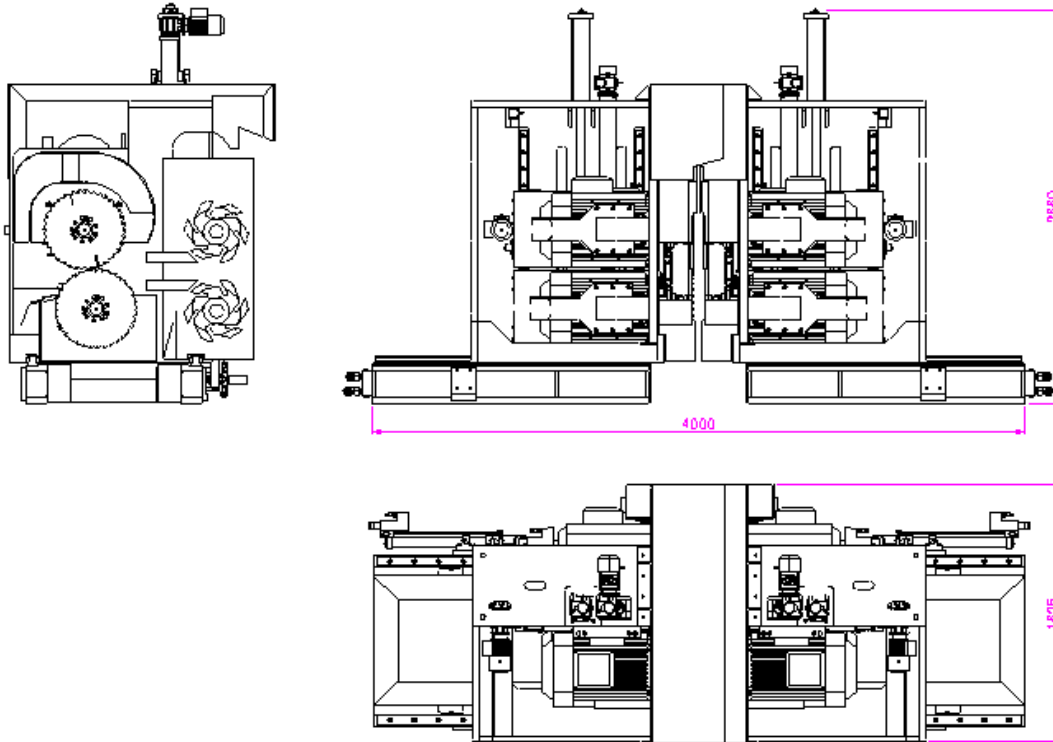


QSS-700P

- Variable choice of blade diameter between \varnothing 500-540 mm



Dimensions



Technical data

Max feed speed.....	180 m/min
Max log diameter.....	700 mm
Sawblade dimension.....	500-540 mm
Min/max board width.....	70-250 mm
Min/max board thickness.....	16-65 mm
Max opening between inner sawblades (service position).....	1200 mm
Power requirement sawblades.....	4x 55-90 kW
Power requirement profil cutters.....	4x45-73 kW
Rpm saw arbors.....	3000 rpm
Weight.....	ca 14 ton

