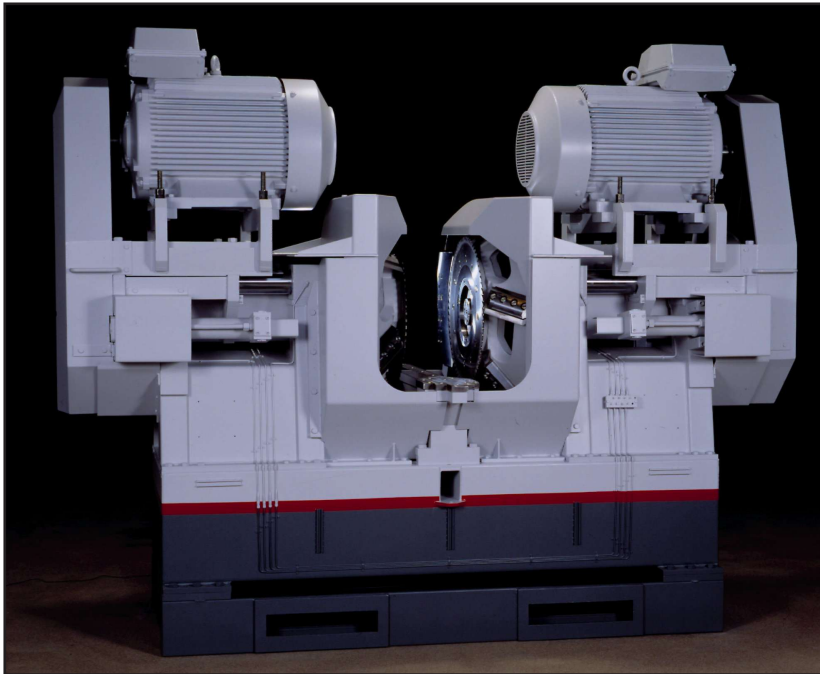
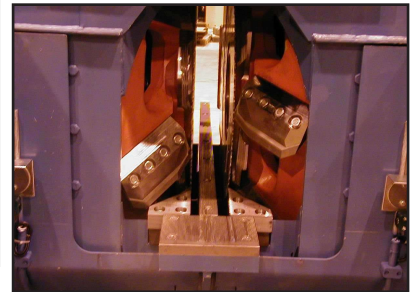


Chipper canter

LC-200
CC-200



The chipper canter has strong bearings and only a few wearing parts. The machine can be equipped either with a hydraulic or electric servo system.



Anvils on the secondary breakdown chipper canter make cant control easier and give better chip yield.

Efficient sawlines

The chipper canter LC/CC-200 is a basic machine for an efficient sawline. It can be attached to bandmills or circular saws. It is suitable both for primary (LC) and secondary (CC) breakdown stages and for either straight and curve sawing. The LC/CC-200 can easily be incorporated into existing sawlines to increase efficiency and to improve the quality of both chips and sawn goods.

Accurately machined products

Products machined by the LC/CC-200 have high dimensional accuracy and clean sawn surfaces. There are no tear-outs around knots since the chipper heads are furnished with either pre or post cutting saws.

High quality chips

The chips produced by the LC/CC-200 are of high quality and homogeneous in grade and thickness. They meet the strict requirements applied e.g in Finland. The chipping heads rotate slowly minimizing the proportion of pin chips produced.

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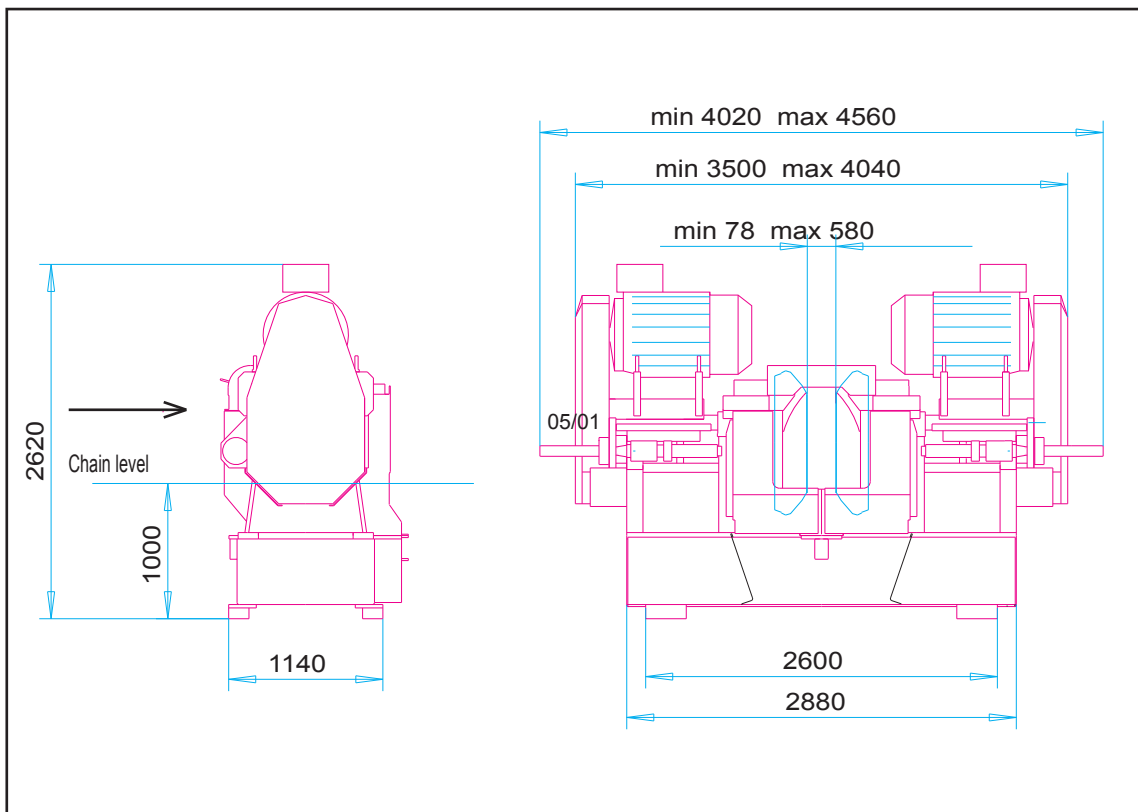
Technical data

LC-200
CC-200

The chipper canter frame is made of welded and heat-treated steel, the chipping heads of cast steel.

Chain guideway going through the LC chipper canter keeps the logs on the desired position together with the press rollers both in front of and behind the machine.

In CC model there is a steel guideway going through the machine giving good support for the cants. The curve sawing equipment in front of the chipper canter keeps the cants on the required position together with the driven rollers behind the machine.



Infeed speed, depending on the number of knives	35 - 150 m/min	Knives/chipper head:.....	
Main motors	2 x110 kW (2x132 kW)	- chipping knives	3/6/8 pcs
Log diameter	100 - 700 mm	- circular saws	1 pc
Chip length.....	15 - 30 mm	- saw kerf	4.2 - 4.5 mm
Setting range	78 - 580 mm	Weight	ca. 7900 kg
Depth of cut/chipper head.....	163 mm		
Max cutting height above chain level.....	500 mm		

We reserve the right to make changes.

05/01



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