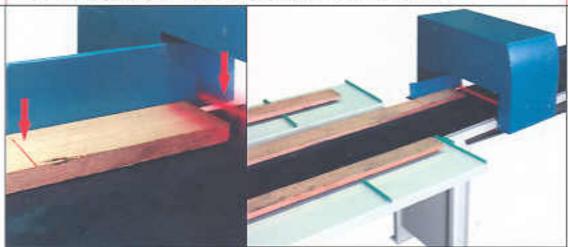


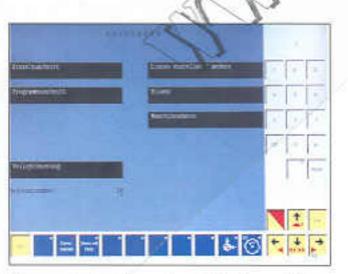
www.cross-cut.de

Reading station on through feed version



The operator marks the defects on the workpieces and places them on the conveyor belt. The reading station scans the workpiece as it passes through and identifies the defect and determines the lengths to be cut.





The control is based on Windows CE. Operating happens via a touch-screen display. EDP knowledge is not required.

Electronic Control CONTROL 6.0

The machine control can fully automatically process up to 10 different lists and 300 different dimensions. Increased capacity can be achieved by preparing additional lists externally on a PC and transmitted via data transfer to the machine.

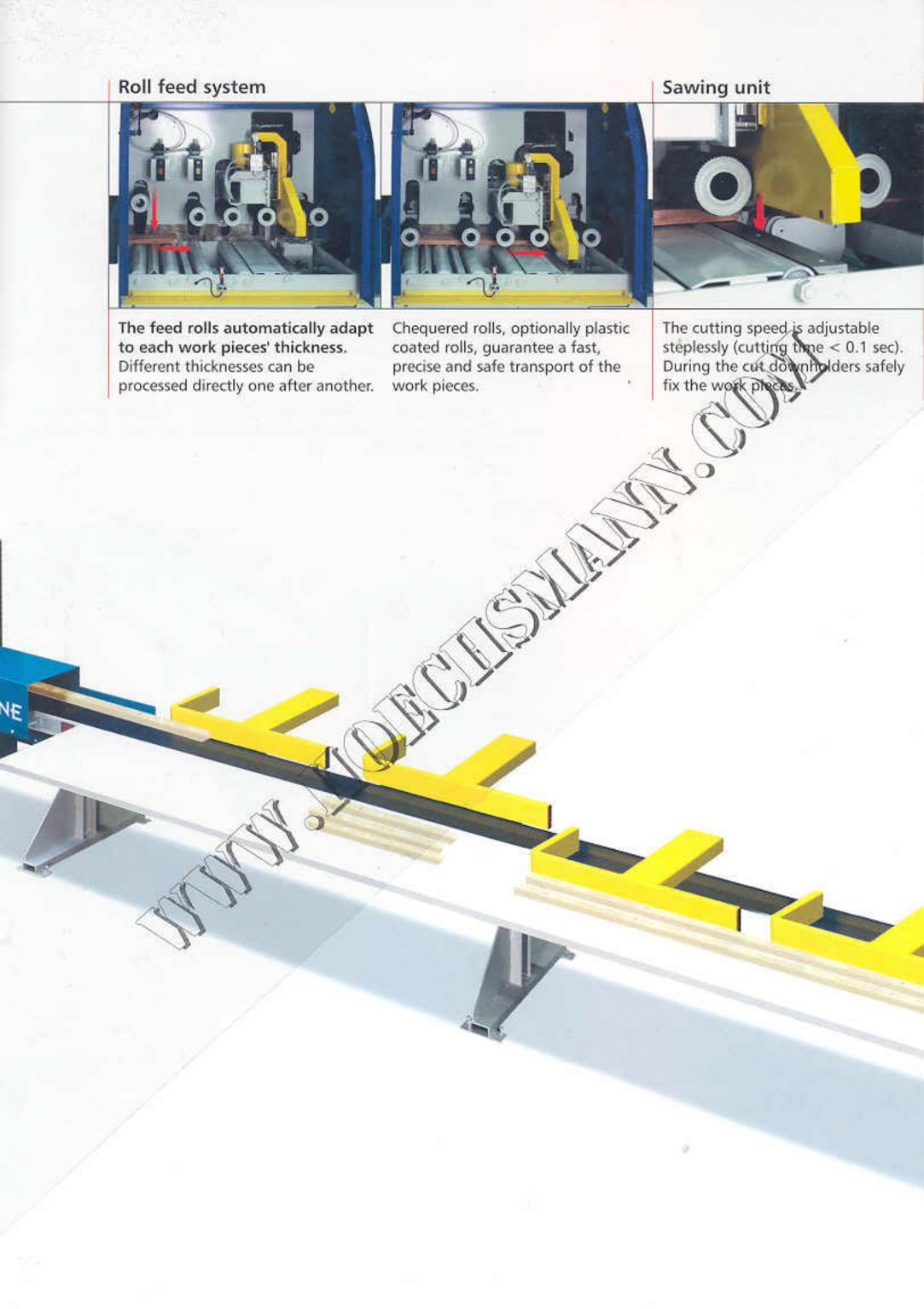
Fully optimized to priority specification

The operator enters in or calls up a previous cutting list in which the cutting lengths have been determined, and priority of sizes chosen. The operator marks each workpiece for defects and if required for quality. The computer calculates the best cutting pattern relative to the lengths and priorities within the cutting list. As the list is processed by the machine the output is continuously monitored and reported via the PC.

Automatic optimising

Productivity is processed automatically.

- throughput
- · percentage yield
- · percentage cut
- · machine workload





VARIO LINE Performance Data

