

Density sorting can optimise the kiln drying of lumber.

The D-split density sorter uses dynamic weighing via load cells to calculate density.

D-split density sorting will provide

- More uniform kiln loads.
- Improved drying quality.
- Multiple density splits.

D-split integrates into existing lateral lug chain and mill equipment- *No additional space is required.*

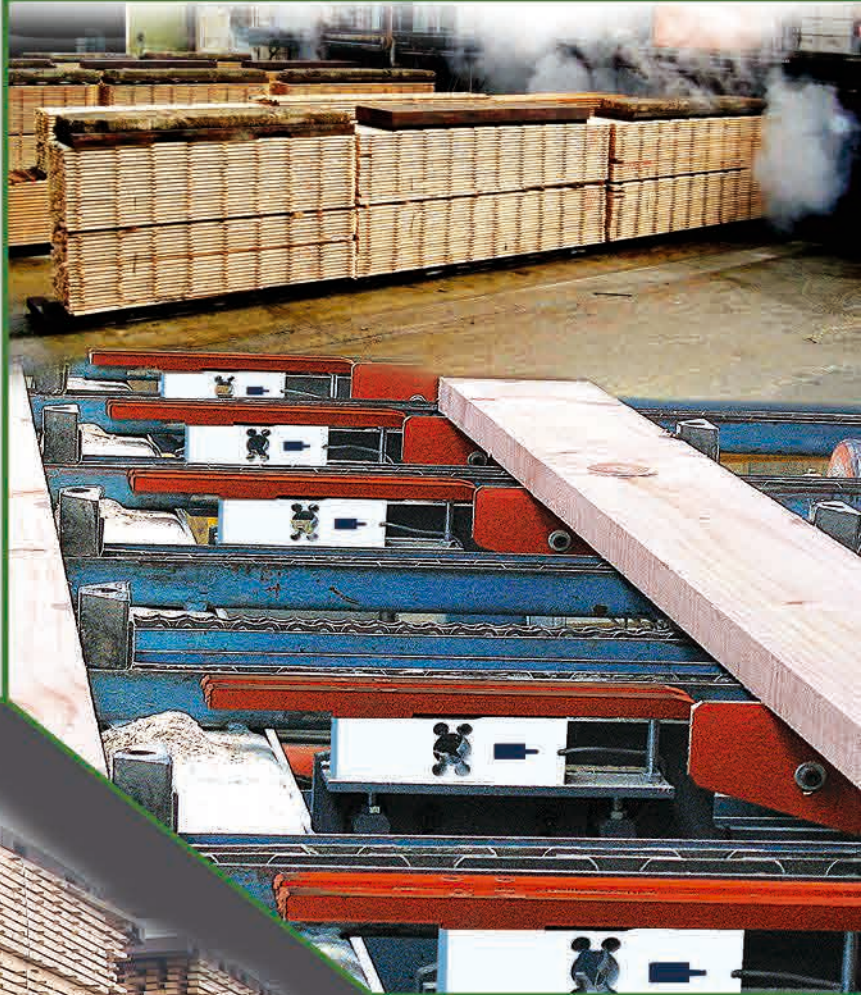
Fully upgradeable to the **A-grader** acoustic lumber grading system for the machine grading of lumber.

Runs on Windows based PC system.

Options

- Board dimension measuring system.
- Density identification with dye marking system.
- Mill tally system.

D-split



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