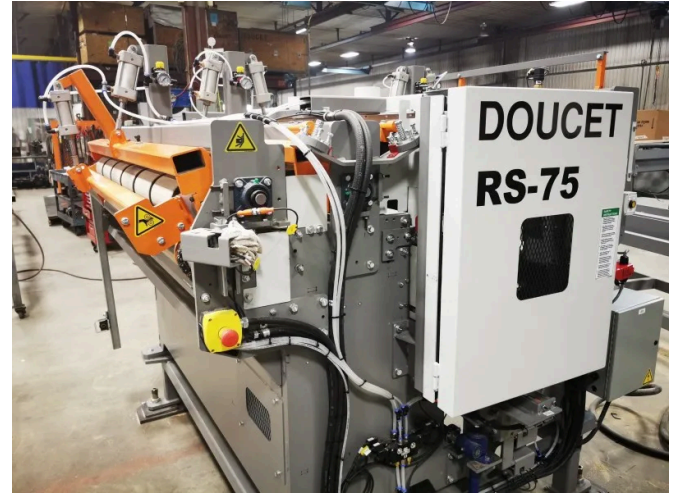


DOUCET

RS-75 PANEL RIP SAW

For Plywood, OSB, MDF, HDF and other composite panels. The Panel Rip Saw Model RS-75 is designed for both ripping and grooving of panels, as well as edging on both sides of core and similar materials.



SAW ARBOR AND RACK



SAW ARBOR



INFEED, RS-75 AND OUTFEED PACKAGE



CHARACTERISTICS & OPERATION

CONSTRUCTION FEATURES

- Saw arbor adjustable in height to accommodate various panel thicknesses;
- Up to 40 HP at 75 feet per minute;
- Two bottom feed rollers powered by a 1.5 HP motor;
- Top idler rollers with height and tension adjustments;
- 12" dust collector outlet at 4000 CFM.

MATERIAL SPECIFICATIONS

- Plywood, OSB, MDF, HDF and other composite panels;
- Panel width up to 60";
- Panel thickness range from 0.25" to 0.72" (6 to 19mm);
- Unlimited panel length;
- 2.50" minimum strip width (with saws on clamping collets).

OPTIONS & SPECIFICATIONS

- Simultaneous arbor height adjustment on both sides of the machine;
- Completely enclosed machine with integrated dust outlet;
- Two additional powered bottom feed rollers;
- Extra thickness capacity up to 1";
- 96" capacity saw.

DOUCET

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