DOUCET

BTRS FOR RIP SAWS

The BTRS Return is specially designed for use with Straight Line Rip Saws and Gang Rip Saws.



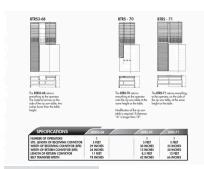




BTRS-70



BTRS-68



MODEL DESCRIPTION

CHARACTERISTICS & OPERATION

The BTRS Return Conveyor is specially designed for use with Straight Line Rip Saws and Gang Rip Saws. They are available in three models: BTRS-68 / 70 / 71. They feature various widths and lengths of receiving and return rollers, to suit most ripping applications.

OPERATING PRINCIPLE

- Upon detection of the end of board, the receiving rollers retract and the board is carried to the return rollers by transfer belts;
- The receiving and return conveyor are adjustable 40 to 120 ft/min;
- The belt transfer speed is fixed at 180 ft/min;
- BTRS-70 features canted return rollers;
- · Individually driven high quality PVC rollers;
- A 5' long receiving conveyor;
- A perpendicular belt transfer with a vertical movement, actuated by a pneumatic cylinder;
- Motorized return rollers of varying widths and lengths.

OPTIONS & SPECIFICATIONS

- Customizable configuration;
- · Additional length of receiving conveyor, transfer and return conveyor;
- Additional length of return conveyor length;
- · Main module on caster mounting;
- Quick release disconnect on caster mounting for return section.



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