

# DOUCET

## SRX - HYDRAULIC CLAMP CARRIER

Clamp Carriers, model SRX, are the ideal clamping solution for panels, stair components, rails, posts and architectural millwork.



HYDRAULIC MOTOR FOR ROTATION



SRX POWER UNIT



OPTION: RFID TRACKING DEVICE



### CHARACTERISTICS

The Clamp Carrier model SRX includes:

- Rotative frame according to the required configuration (*see Options tab*)
- Hydraulic tightening tool with joystick control, and built-in torque control valve mounted on a sliding carriage moving across the front rest of the clamp carrier
- Hydraulic rotation motor and speed reducer with joystick forward/reverse control
- Valve for tightening torque calibration relative to material thickness and center to center spacing on clamps (as per pressure charts); for a perfect control over tightening pressure regardless of panel thickness
- Panel flattener installed on a sliding carriage with flattening and release commanded by a manual rocking valve, downward force of the panel flattener up to 750 lb

### OPTIONS

#### OPTIONS

- Clamps 2 1/2" or 3 1/2" by 32" to 52" opening, standard (acme screw) model, rapid change or at fixed position wide jaw model
- 4" or 6" rocker plates for posts or blocks
- Hold-down: this accessory consisting of two welded telescopic tubes is designed to be inserted into the clamp above the material; it helps preventing thin stick, 3/4" or less, from popping-up while under pressure
- For added productivity and flexibility, SRX are available with the Robotic Operator, model RT100 the Robotic Loosener, model RL100 or the Twin Robotic Operator, model RLT100.
- RFID tracking device to follow and link it to your database for quality control validation

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