

Panel Repair Station R5

MAXIMIZE PRODUCTIVITY BY INTEGRATING NEW CAPACITY FOR EXISTING PROCESS



Panel Repair Station R5 - for new and existing process

Raute Panel Repair Station R5 (patented) is the best solution for starting industrial panel repairing in a mill or adding new capacity to existing processes. This advantage is achieved through an easy investment as the Panel Repair Station R5 fits into the same space as a traditional manual repair cell would and no foundations are needed. Space-saving is reached by repairing panels directly in a stack on the topmost panel.

Panel repairing process using Raute Panel Repair Station R5 is cost-efficient by significantly reducing work hours and repair material. These savings are achieved with the most modern analyzer technology on the market, which allows optimizing the filling material usage.

Panel Repair Station R5 brings flexibility to your material flow in the mill as you can repair trimmed and un-trimmed panels with filling material of your choice.

Panel Repair Station R5 is a true labor saver as one operator can handle two stations simultaneously.

Key benefits



TAKES ONLY 8X10M FLAT FLOOR SPACE



ONE OPERATOR CAN HANDLE TWO STATIONS SIMULTANEOUSLY





USES 20% LESS REPAIRING MATERIALS THAN TRADITIONAL REPAIRING METHODS FAST INSTALLATION -UP AND RUNNING IN TWO WEEKS FROM DELIVERY

UNIFORM PRODUCTION QUALITY IS COMPLIANT WITH ALL MAIN STANDARDS



Images and videos



Downloadable material





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Technical specifications

Operators on the Line	1
Minimum Floor space needed (m)	8x10
Panel Thicknesses (mm)	3 - 40
Panel Sizes Variation (ft)	4x8 - 5x10, 8x13
Repairing Methods	Router and poly or putty
Capacity up to (panels/min)	5