



RK1325-CP80-PRO

COLD PRESS MACHINE

STRUCTURE WITH HIGHEST LEVEL OF RESISTANCE AND RIGIDITY



DIFFERENT SIZES OF WORKING PLACE



**1 YEAR WARRANTY
AND UNLIMITED SUPPORT**

Press platen dimensions	1300x2500mm
Max.total thrust	80T (2.5kg/cm ²)
Pressure of hydraulic system	200kg/cm ²
Max.platen opening	1300mm
Oil cylinder	125mm x 3pcs, 90mm x 3pcs
Hydraulic motor power	5.5kW
Machine size	1300x3000x2200mm
Packing size	1300x3000x2200mm
Weight	2500kg

The cold press is the main equipment for the production of cold press veneers for multilayer solid wood composite floors. Compared with the hot presser, the cold presser has a shorter reacting time, using cost is lower.

1 Suitable for pressing various types of laminations, on composite wood, cork board, ply, mdf, fiber board, honey comb board.

2 Suitable for pressing & laminating on fiber boards, decorative papers, plywood & other lamination sheets. Use for various applications for furniture's & board lamination industries.

3 It can be used for particle / MDF / HDF board.

4 Mainly use to press various glued wood parts in usual temperature.

5 Machine has characteristics as good splicing effect & fast high efficiency.

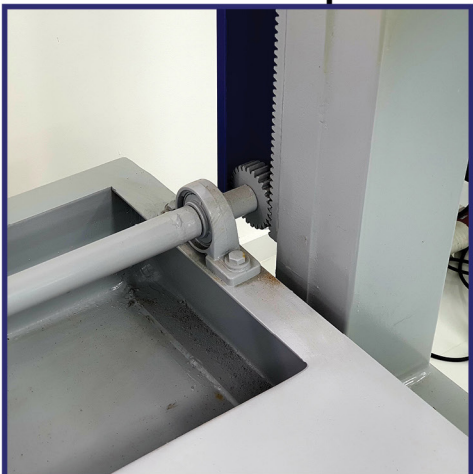
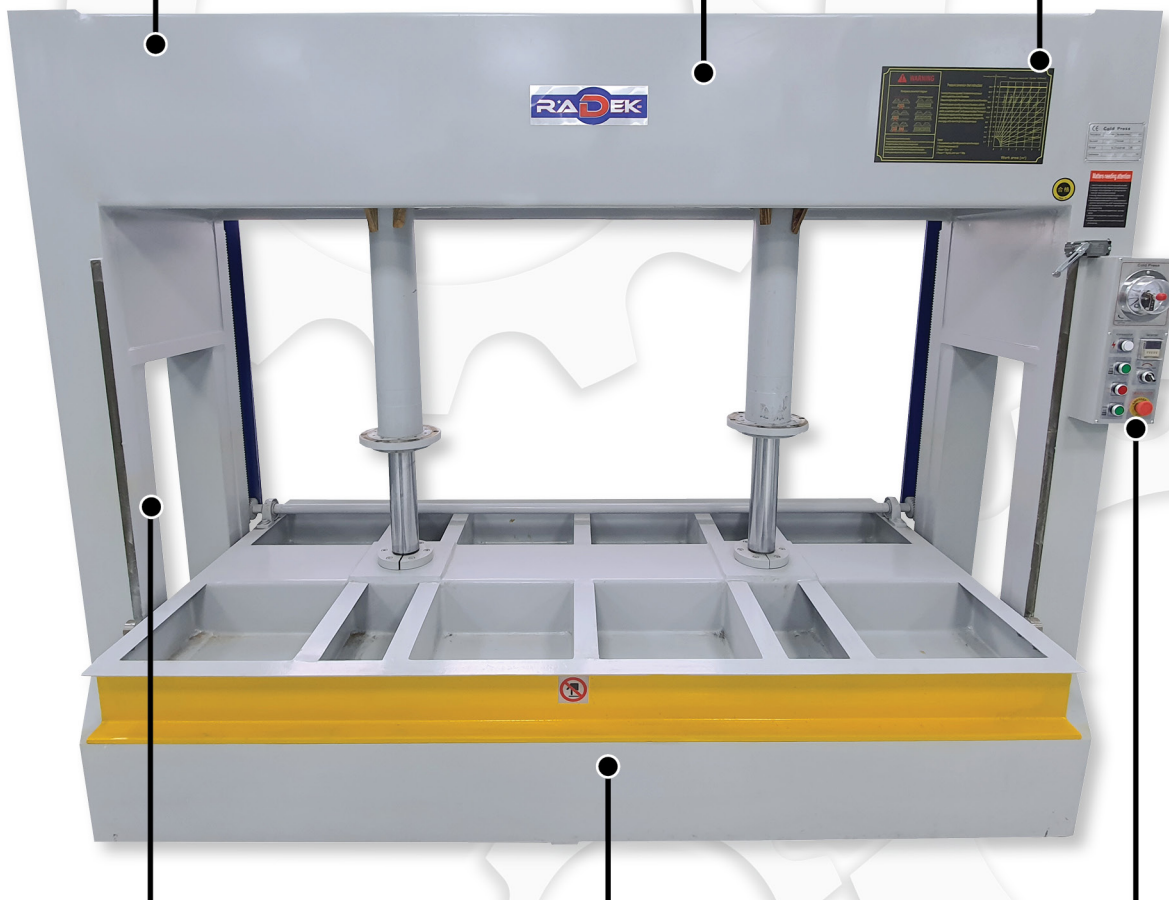
6 Manual & semi-automatic controls.

7 Rigid construction.

8 Emergency stop switches.



DETAILS



Features:

1. STRUCTURE QUALITY

The sturdy structure has been engineered with a high safety coefficient to guarantee the highest level of resistance and rigidity in each processing phase.

2. HYDRAULIC CYLINDERS

The steel rod are electroplated, all gaskets are high resistance to guarantee long lifetime and perfect seal.

3. CONTROL PANEL

For controls and display with digital temperature controllers and adjustable timers for fully automatic cycle



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