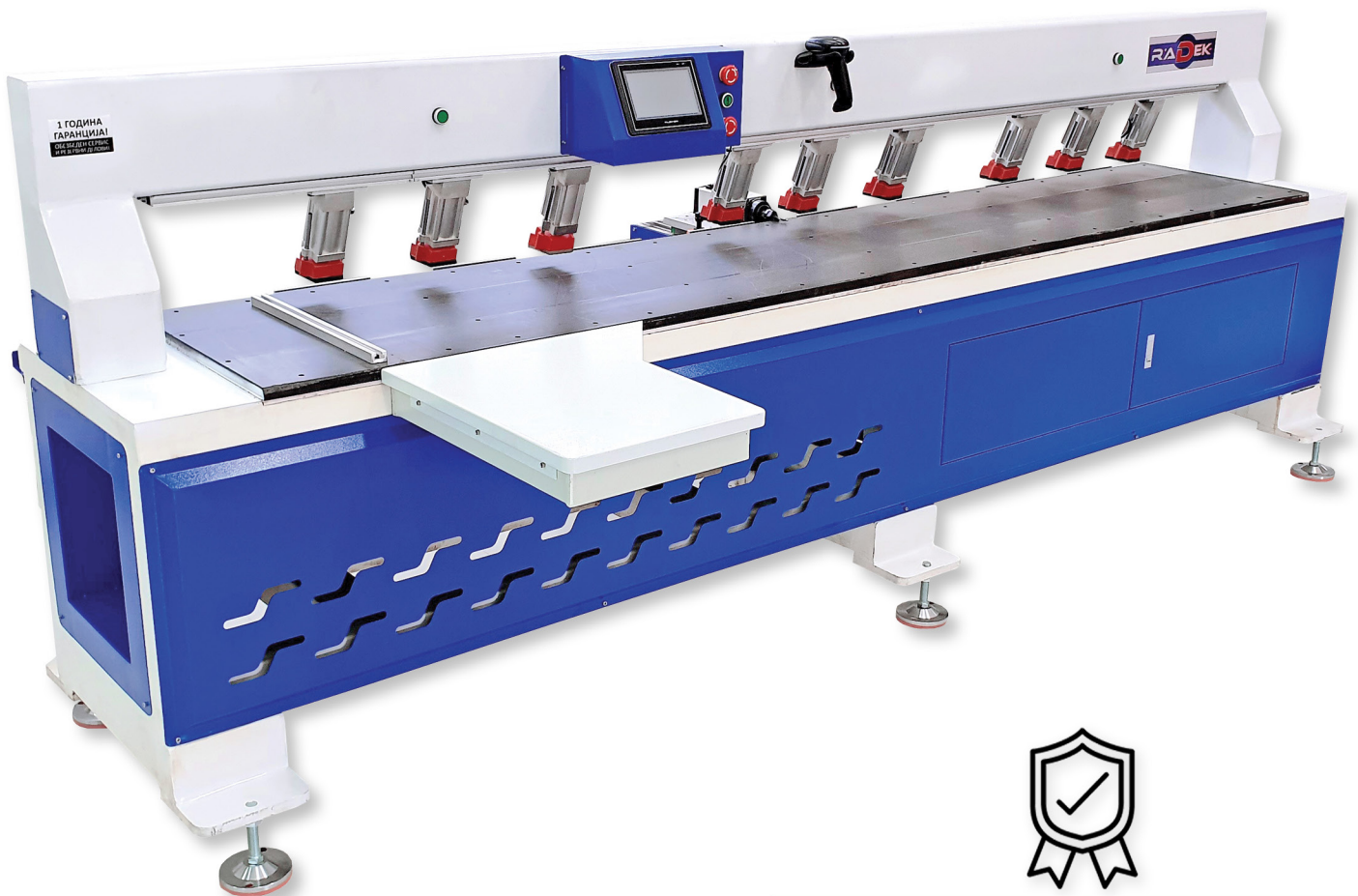




RK-C7-PRO

CNC DRILLING MACHINE

COMPATIBLE WITH CNC NESTING



**1 YEAR WARRANTY
AND UNLIMITED SUPPORT**

Range of motion	2450x50mm
Max. Working goal	1200x2440mm
Speed of movement	60m/min
Type of transmission	X rack/Z ball scrow
Spindle parameter	3.5kW/18000rpm
Operating voltage	AC380/3PH
Machine size	3600x1500x1600mm
Packing size	3500x1200x1500mm
Weight	800kg

Designed for adding holes to the workpiece. A library of various additive maps is created in memory, and the machine can operate in flow mode without resetting. it is easy to operate and has higher processing accuracy than semi-automatic equipment.

Can be controlled and processed by zones, which is economical and efficient.

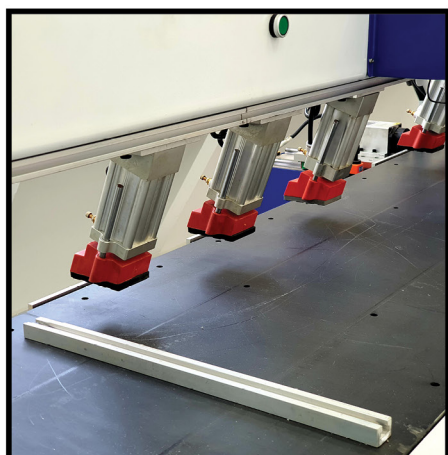
ADVANTAGES

- Stable steel structure
- 2 working zones allow you to simultaneously process up to 2 workpieces in one cycle
- Ability to work in pendulum mode
- Simple and convenient control via touch display
- End drilling is performed automatically according to the hole position on the top side using a laser indicator
- Barcode scanner

Protected cable manager

Provides protection for cables from external damage (protects against mechanical damage when large pieces fall), which increases the service life of the machine and increases the level of safety in production.





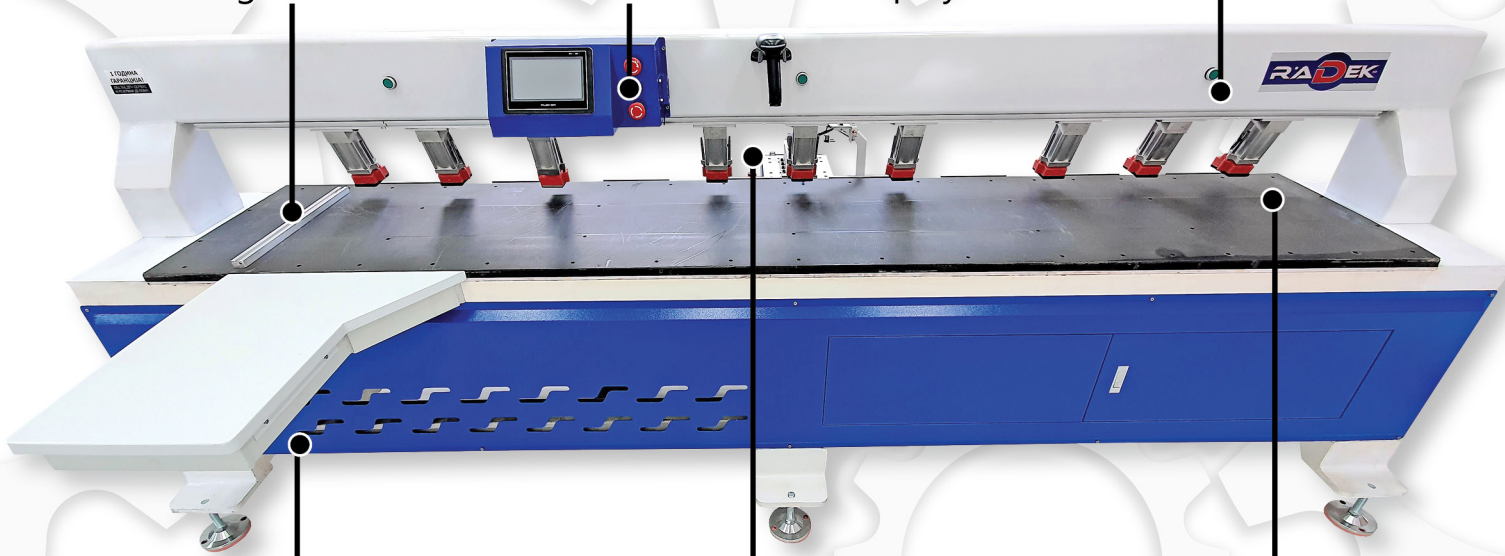
Desktop

Made of dense wear-resistant composite material, ensures long service life.



Control

Simple and intuitive interface in Russian. Convenient control via touch display.



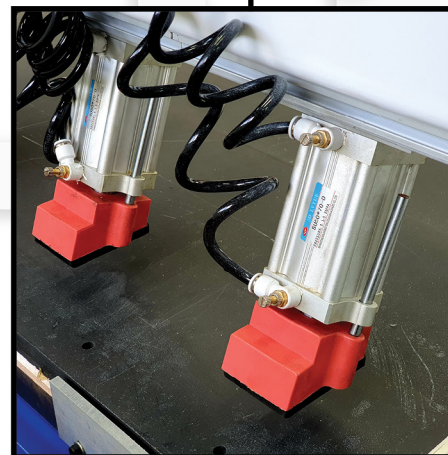
Workpiece positioning

The front stops, for positioning the workpiece in the working area of the machine.



Barcode scanner

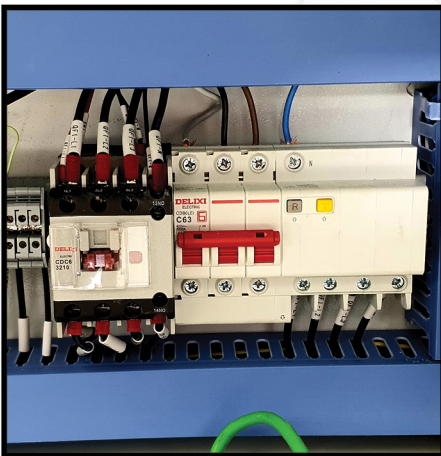
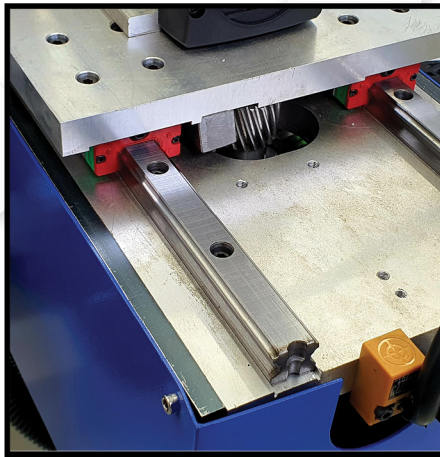
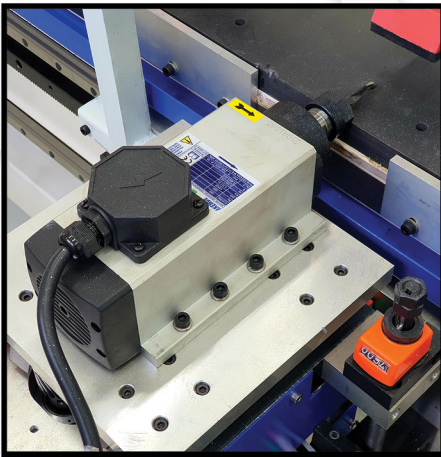
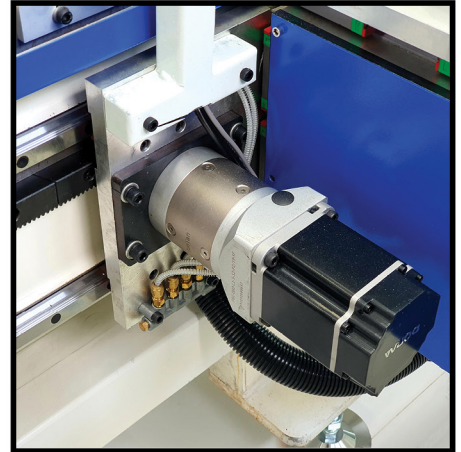
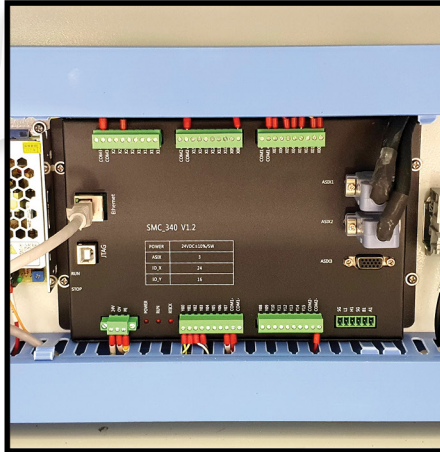
This machine is equipped with a barcode scanner, which allows you to work.



Upper clamp

Presses the workpiece tightly to the work table.

DETAILS



Electrical components

Most components are produced by world famous brands for longer service life and stability



High precision presmatic linear guides

They have an increased cross-section, due to this they provide additional stability and rigidity, ensuring smooth movement of grippers and processing groups.