## **KB-512 Single Head Welding Machine**



## **Technical Features**

- Power Supply: 230 V, 50-60 Hz
- Total Power Output: 1,5 kW
- Air Pressure: 6-8 bar
- Air Consumption: 28 l/min.
- Max. Profile Height: 175 mm
- Min. Profile Height: 38 mm

- Max. Profile Width: 140 mm (90°)
- · Machine Height: 1650 mm
- Machine Length: 800 mm
- Machine Width: 750 mm
- Machine Weight: 135 kg

- Strongly welds PVC profiles at variable angles between 45° 180°.
- Welds both colored and white proles with 0,2 mm welding seam restriction.
- Melting and welding time are digitally adjusted.
- All operations are controlled by the digital touchscreen display.
- Long lasting heating plates distribute heat homogenously.
- Ability to clean the heater plates easily.
- Long lasting teflon usage and easy change by special teflon system.
- Practical welding fixture changing system.
- The proles are clamped simultaneously by foot pedal switch.

