

Description

Machine is designed and constructed for simultaneous gluing of two square cross-section shaped ceramic segments. Pneumatic cylinder ensures required exert pressure up to 7 kN.

Features:

- Stable framework made of steel
- Manual feeding of the segments into the lower berth, backstops and scale
- Vacuum suction of both segments
- Electronic control system Mitsubishi
- Automatic gluing of two inserted segments
- Protective elements for operator's safety (laser sensor barrier)

Basic Specification

Length:	780 mm
Height:	2520 mm
Width:	810 mm
Weight:	240 kg

