www.betki.eu





PNEUMATIC MANDRELS

Laminating moulds fitted with disengaging mandrels Use:

Stretching of fabric for the production of ceiling panels.

Objective:

Reducing time when the panel is removed from the mould. The operator does not have to drag the fabric laboriously over the mandrels.

The mandrels are:

- disengaging
- pneumatically driven
- able to be positioned on the mould

Quantity of mandrels:

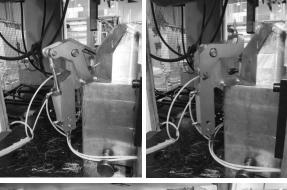
In total the form fitted with up to 8 pieces needed for the production technology.

Material:

The body of the disengaging mandrels is made from aluminum alloy, the mandrels themselves are made from stainless steel.

TECHNICAL PARAMETERS

Stroke of mandrels – 50 mm Air pressure – max. 8 bar Heat resistance – 140 °C Control – manually at the control panel Number of mandrels on the mould from 4 pieces in the corners of the mould up to 8 pieces (corner mandrels - 4 pieces, center spikes - 4 pieces)





IČ: 29385245 DIČ: CZ29385245 IBAN: CZ4501000001070392010207 SWIFT (BIC) KOMBCZPPXXX

BETKI s.r.o. U Studia 33 700 30 Ostrava – Zábřeh Czech Republic

mob: +420 604 638 208 e-mail: betki@betki.eu www.betki.eu