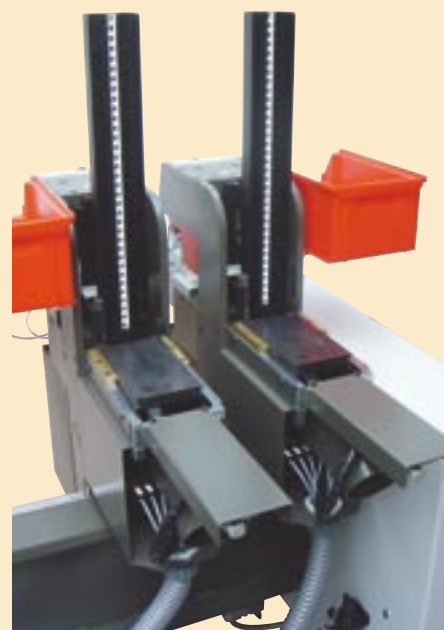


GANNOMat

Express

\$2/RTA

Fully automatic drilling
and inserting machine for
RTA-fittings

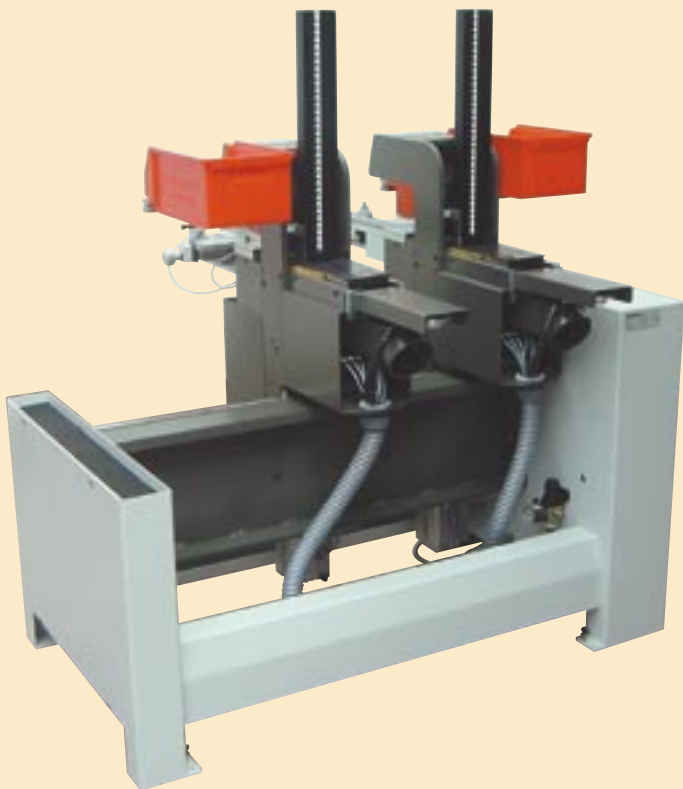


Electronic Control with program selector switch:

A: for work pieces with measurement
between the two stations of min. 180 mm to
max. 800 mm.

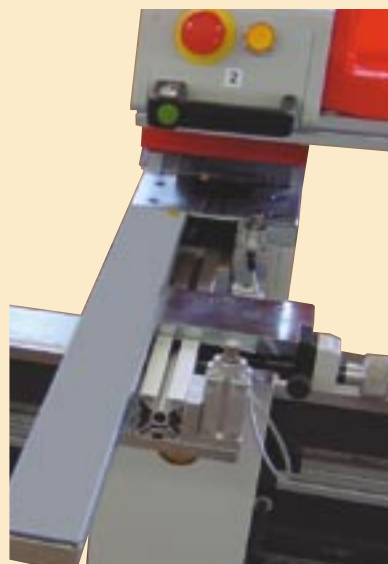
B: for workpieces with measurement between the
two stations less than 180 mm.

Standard: individual working without
pneumatic side stops.



Important advantages:

- Left-sided drilling/inserting station is fixed.
- Right-sided drilling/inserting station is easily movable by hand on profile linear bearings, and is pneumatically locked at the designated position.
- Adjustment of the measurement between the drilling/inserting stations is determined by scale and/or pre-positioned program stops.
- Safety control with metal detector to prevent drilling into pre-inserted fittings.
- Side stops and boring depth settings by mechanical digital counters.
- Profile linear bearing guideways for drilling and inserting operation.
- Pneumatic brake with fast advance and controlled drilling speed assuring chip-free drilling and quick cycle time.
- Magazines conveniently located to facilitate loading from the front of the machine during operation.
- Quick change for magazines and inserting dies.
- Automatically controlled side stops by program selector switch and work piece location sensor.



TECHNICAL DATA:

Drilling head with 2 spindles (Y-Axis, pitch 32 mm)
 Magazine for approx. 35 KD fittings
 Working width min: 180 mm, max: 800 mm
 Time per operating- cycle (drilling/ inserting) approx. 4 sec.
 Working height of the machine 900 mm
 Spindle speed 3400 Rpm.
 Drill shank diameter Ø 10 mm
 Motor power 2 x 2 HP, 220 V, 60 Hz
 Exhaust device with tube Ø 100 mm
 Compressed air connection 6 bar
 Weight approx. 400 kg



GANNOMat

because quality has a future

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Our machines are subject to continuous further developments, hence the technical data and illustrations are not binding.