

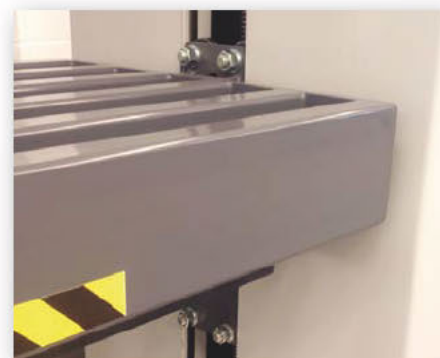
Airkomp

Electro-pneumatic press with manual load. Its crossed surfaces of pressing allow you a quick assembly of furniture without prior adjustment. Fast working way, with limited stroke and pressure can also press 45° jointing system cabinets.



Platform and column are constructed with intercrossed steel pipes and covered with anti-friction strips for best sliding in pressing operation. High clamping forces controlled by developed strength controlled by pneumatical limiters.

Easy use control panel with joysticks for a quick press adjustment. Pneumatic controls will enable you easily to select the pressing strength.



Grinding spindle and linear guideways, ensure proper stability and high performance.



AIRKOMP Technical CHARACTERISTICS

PRESS SPECIFICATIONS

Max. / min. cabinet length	2.470 / 330 mm
Max. / min cabinet height	1.380 / 300 mm
Maximum cabinet width	700 / 200 mm

PRESS STRENGTH

Max. lateral strength	1.200 kg
Max. vertical strength	1.700 kg

PRESS ELEMENTS

Vertical platform with 6 intercrossed steel pieces	150x50 mm
Lateral column with 5 intercrossed steel pieces	150x50 mm
Standard working height (H1)	420 mm

ELECTRICAL SUPPLY

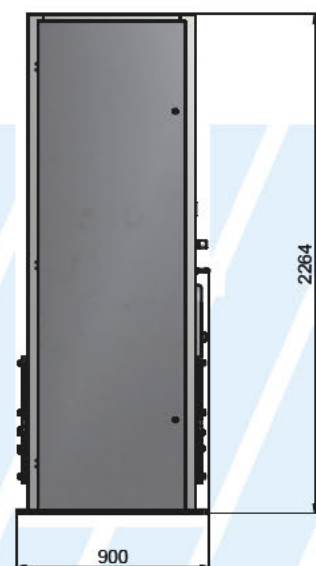
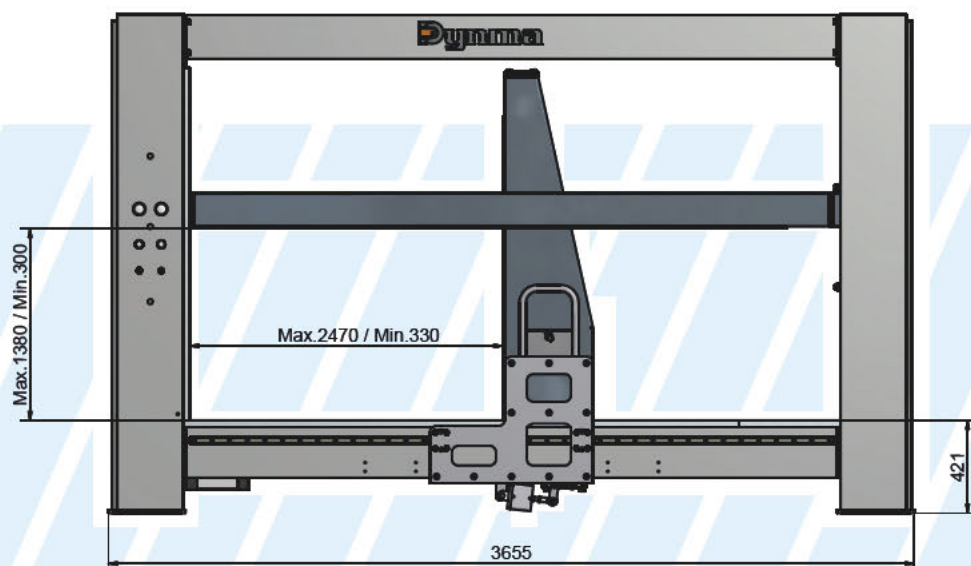
Voltage / Frequency	400 v. / 50 hz
Electric power	0,75 kw

PNEUMATICAL SUPPLY

Air pressure	6 bar
Air consumption	25 NI/ cycle

EXTERNAL DIMENSIONS / WEIGHT

Length x height x width (LxHxW)	3.660 x 2.270 x 900mm
Weight	2.100 kg



Copyright 2015. **Desarrollo Industrial de Maquinaria Benicarló S.L.**
The information contained in this document is subjected to change and it is not binding.

DYNMA is a registered trademark by Desarrollo Industrial de Maquinaria Benicarló S.L.



CV-135, km. 2,4 Pol. Ind. Mercado de abastos, nave 10
12580 **Benicarló** (Castellón) España
Teléfono: **+34 964 470 156** Fax: **+34 964 470 156**
dpto.comercial@dynma.es www.dynma.es

Distributed by: