MODEL GS/D-DC DATA SHEET

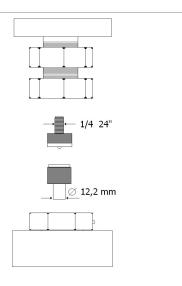


9 N/I per head-8bar

70x56x160÷170 cm



TECHNICAL SPECIFICATIONS OF TOOL HOLDERS



The dies (tools) for small parts can be purchased from the button supplier.

Possibility to have custom tool holders.

*VL80 eyelet (for 20") and VL150 eyelet (for 30") were used as reference.

The force required for the application is mentioned in the technical data sheet of the small parts.

Pneumatic press with two heads **PRODUCT DESCRIPTION**

and manual loading.

Application of snap buttons, eyelets and small parts in general. USE

Piercing of fabrics, leather and plastic sheets.

TYPE OF START-UP Pneumatic pedal

20" membrane 30" membrane **CYLINDER** CYLINDER FORCE 900 Kg - 8bar 1500 kg - 8bar

AIR CONSUMPTION PER CYCLE 5,5 N/I per head-8 bar

APPLICABLE SMALL PARTS SIZE* Ø max 30 mm Ø max 50 mm

HEAD SPACING 310 mm

WORKING PRESSURE Adjustable 3÷8 bar

TYPE OF ADJUSTMENT Pressure reducer with pressure gauge

PROCESSING TIME 3÷4 "per cycle

SAFETY Adjustable hand protection system

4 feet - 2 button trays - 1 double-ended STANDARD EQUIPMENT

wrench - 1 centering device - one 3 mm Al-

len wrench

· Red light led positioning device **OPTIONALS**

· Distance reference guide

· Suction kit

· Tool holder panel · Approach device · Pneumatic timer

· Custom-made top

NUMBER OF OPERATORS PER

MACHINE

CERTIFICATION CE Labeling

WARRANTY DURATION 12 months **OPERATING AREA HEIGHT** 92 ÷102 cm

BENCH HEIGHT ADJUSTMENT

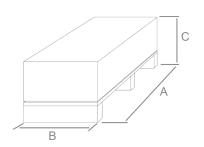
MACHINE DIMENSIONS 70x56x158÷168 cm

NET WEIGHT 71 kg 73 kg

PACKAGING MODE Support disassembled

STANDARD PACKAGING TYPE Boxes on pallet

PACKAGING SIZE A = 90 cm B = 45 cm C = 84 cm



GROSS WEIGHT

81 kg

83 kg