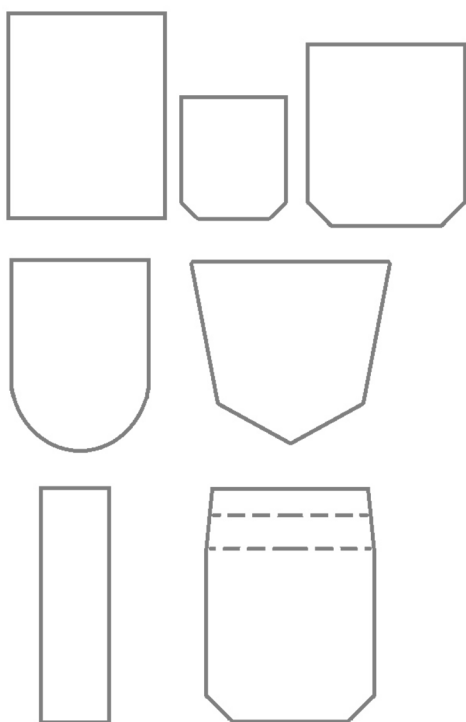




EXEMPLE OF POSSIBLE SHAPES



PRODUCT DESCRIPTION

Bench steam pocket creasing machine

USE

Creasing of the patch pockets

MIN/MAX IRONING MEASURES

5X8 cm/ 20X20 cm

VOLTAGE

220V monophase

ELECTRIC POWER

1600 W

FREQUENCY

50 Hz

TEMPERATURA MAX

180°C

COMPRESSED AIR SUPPLY

8 bar

STEAM SUPPLY

Min.3 bar / 4,7-5,8 kg/h
electrical resistance of boiler min. 3,7-4,5 kw

TYPE OF START-UP

A button start

AIR CONSUMPTION PER CYCLE

30 N/l

WORKING PRESSURE

6 bar

TYPE OF ADJUSTEMENT

Temperature, working cycle, time of steam end pressure.

TEMPERATURE REGULATION

Thermostat

PROCESSING TIME

10 " ca.

NUMBER OF OPERATORS PER

1

MACHINE

STANDARD EQUIPMENT

4 feet , 1 custom mold , one 3,5 mm Allen wrench end one 6 mm Allen wrench– included separator and steam trap

CERTIFICATION

CE labelling

WARRANTY DURATION

12 months

MACHINE DIMENSIONS

L45xP65xH45 cm

NET WEIGHT

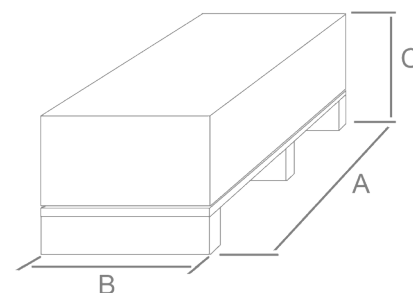
46 kg

STANDARD PACKAGING TYPE

Cardboard box on pallet

PACKAGING SIZE

A= 80 cm B = 60 cm C= 73 cm



GROSS WEIGHT

Kg 55