The **AUTOMATIC** cuttingstroke-enddeviceas well as the double control push-button with single potentiometer (**SESeries**) or the three push-button cutting powers elector with double potentiometer (**S100Series**) are the main features of the clicking presses with turning arm **SESeries** and **S100Series**.

This clicking press can be used to cut natural or synthetic leather/hide, cloth, cardboard, etc. No metallic materials or materials having metals inside, as well as materials which could be prejudicial to operator's health (i.e. asbestos) should be cut.

The machine must not be used in an explosive environment or to cut materials with hazard of explosion.

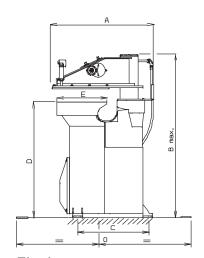
The machine must be used by A SINGLE OPERATOR at a time. Therefore delimit a security area around the machine with YELLOW paint, inside which only the operator can work. To define this area refer to the page stating machine overall dimensions.

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ATOM S.p.A. expect you may utilize the product at the best with your full satisfaction. For any doubt or further advice, do not hesitate to contact ATOM S.p.A.

## GR

#### **Overall dimensions**



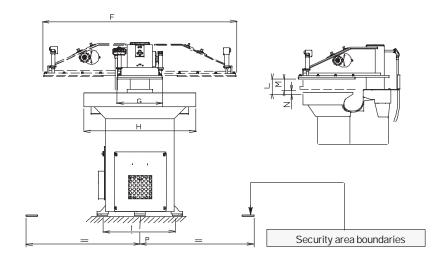


Fig. 1

	S108	S116	S120C	S120	S122	S124C	S124	S125C	S125	S125L
Α	690	870	870	960	1030	960	1010	960	1030	1030
В	1330	1400	1400	1425	1425	1425	1425	1425	1425	1425
С	530	600	600	763	768	763	768	763	768	768
D	960	985	985	960	960	960	960	960	960	960
E	300	400	430	450	500	450	500	450	500	500
F	1100	1320	1320	1440	1580	1440	1550	1440	1580	1580
G	305	370	370	370	500	370	370	500	500	610
Н	600	800	900	900	1200	900	1000	900	1000	1000
- 1	500	605	605	715	815	715	815	715	815	815
L	115 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)	130 (0/-5)
M	90	90	90	90	90	90	90	90	90	90
N	25	35	35	40	40	40	40	40	40	40
0	1100	1450	1450	1560	1600	1560	1560	1600	1600	1600
Р	1500	1820	1820	2000	2200	2000	2000	2000	2150	2200

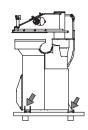
# GB

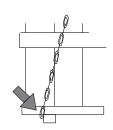
### Machine transport and displacement

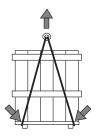
The machine can be delivered on pallet or packed in crate or in seaworthy case. On receipt of machine, provide for removing the eventual packing as well as the screws fixing it to the packing, as indicated in the picture (left Fig. 2).

If the machine is supplied packed in crate or case, use proper lifting systems (chains, ropes, etc.) and bridle the packing (the weight is written on) just in the points indicated in the picture (Fig. 2) to safely move.

It is also possible to use a fork lift truck, as shown below (right Fig. 2).







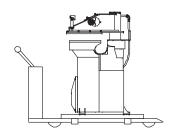


Fig. 2