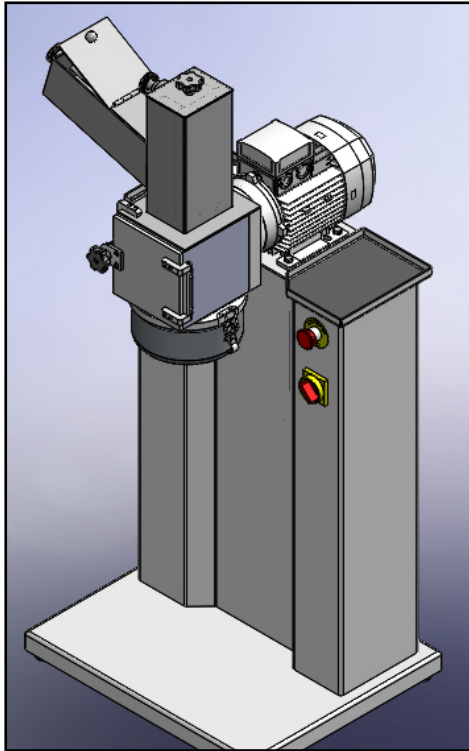
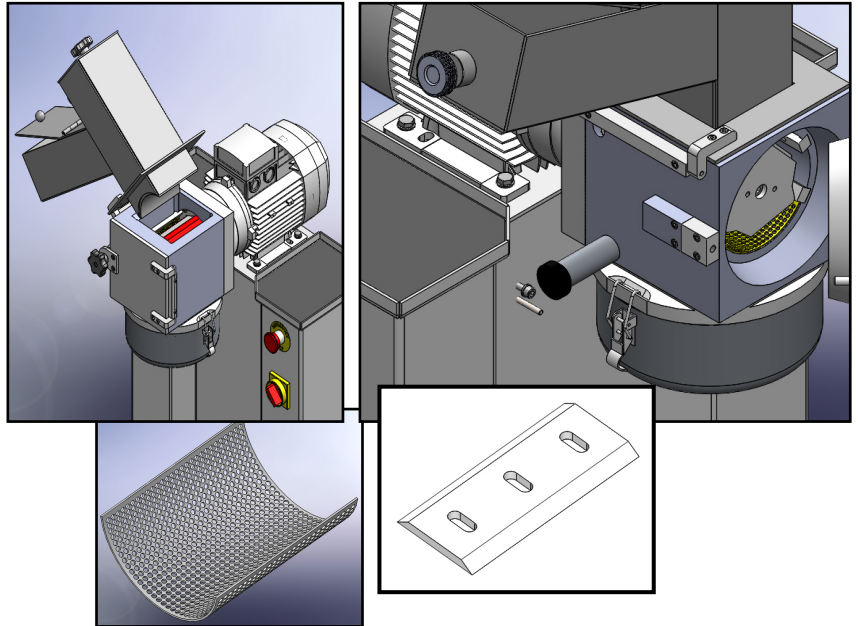


Milling Machine, model H043.



Purpose – Milling materials, mainly leather and synthetic products used in footwear, gloves, clothing, furniture, automotive, etc, according ISO 4044.



Materials to be milled are inserted in the feeder and machine is turned on, starting immediately to cut the material. Size of the final material it will depends on the size of the sieving plate. Standard machine is supplied complete with two different sizes of sieve, 4 and 5 mm.

Main parts of this equipment are made in stainless steel and aluminum to avoid corrosion provoked by leather components.

<u>This equipment fulfils EC safety standards.</u> A conformity certificate is issued	Certificate of conformity with test standards and a Workshop certificate are issued
<u>The origin of this equipment is PORTUGAL.</u> A certificate will be is issued at dispatch time	Operation manual is delivered with equipment

TECHNICAL DATA		
Voltage	(VAC)	230 ± 10
Power	(W)	1500
Cutting velocity (<i>adjustable</i>)	(RPM)	300 to 1000
Cutting volume of chamber	(L)	0,5
Recovery tank volume (max)	(L)	2,0
Dimensions (F x H x D)	(mm)	750 x 1350 x 680
Net Weight	(Kg)	125

- Three hardened steel with double edge
- Feeder system opens and blade rotor is extractable for an easy cleaning

Note:

Machine should be installed in a strong, rigid and leveled floor.

Due continuous technical development, we reserve the right to introduce changes to the product, without previous notice.

HILAB - Test Equipments & Consulting

Rua 16 de Maio, 308

3700-100 S. João da Madeira – Portugal

Tel. 00 351 916927147 – email: p.silva@hilab.pt