

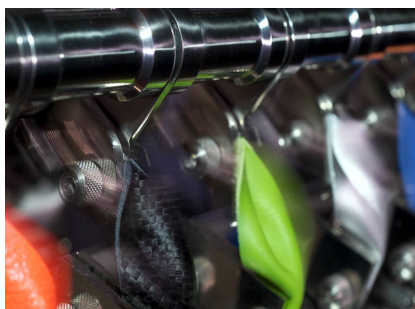


FLEXOMETER SUB-ZERO

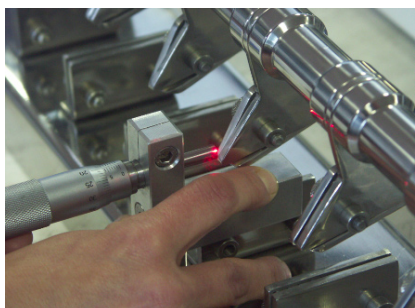
IG/6-12/FN



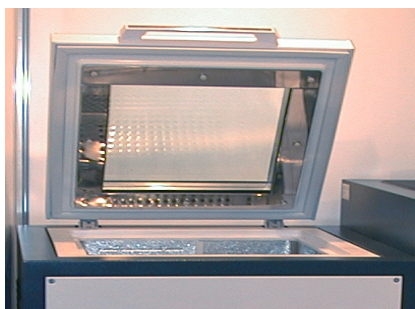
Stainless Steel working group



Movement system



High Precision Calibration Procedure



Large View Window Frame

FLEXOMETER re: "G.6/FN" ("G.12/FN") WITH 6 (12) TEST STATIONS FOR LOW TEMPERATURE (Pat. pending) following ISO and IUP standards.

With this appliance it is possible to obtain tests NOT CONTAMINATED by heat sources because the drive unit of the movement is external and it is screened by the test room. Therefore all the specimens will always have an even temperature.

The thermal fall is quick and so is the temperature rise after opening the door in order to read the obtained programmed cycles.

Technical Specifications

suitable for working from room temperature up to - 30°C (or other requested temperatures)

Construction Specifications

appliance ref. "G.6 - G.12" mounted on:

REFRIGERATING UNIT equipped as follows:

carrying structure in varnished sheet

- steel mounted on wheels
- test cell in stainless steel 18/8 size:
- length: 500 mm. about - depth: 500 mm. about - height: 250 mm. about
- upper door mounted on self-aligning hinges, perfect seal, with grip
- double seal inner insulation
- air-tight engine-compressor, with adequate power, complete with servomechanisms
- inner light with 24V lamp

Control Board With:

- magnetothermal safety switch
- illuminated START-STOP push button of the movement unit
- illuminated START-STOP push button of the refrigerating
- ventilating unit
- illuminated push button of the inner light
- illuminated push button for the MANUAL positioning of the sole carrying unit
- digital programmer-indicator of the test temperature
- digital electronic 6 figures cycle counter



Modell	IG/6-12/FN
Weight	about 150 Kg
Places	6 (12 sample)
Power Supply	220 V - 50Hz Mon
Dimension mm	1230*780*1100



GIULIANI TECNOLOGIE S.R.L.

Via Centallo 62/18 - 10156 TORINO - ITALY Tel 39.011.2730666r .a. - Fax 39.011.2730668
Hot Line 39.011.2730676 - Ass. 011.2730706 www.giuliani.it -giuliani@giuliani.it