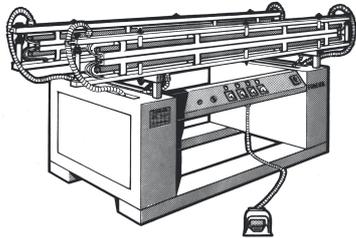
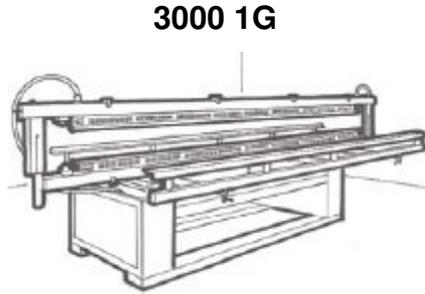


MULTIBI

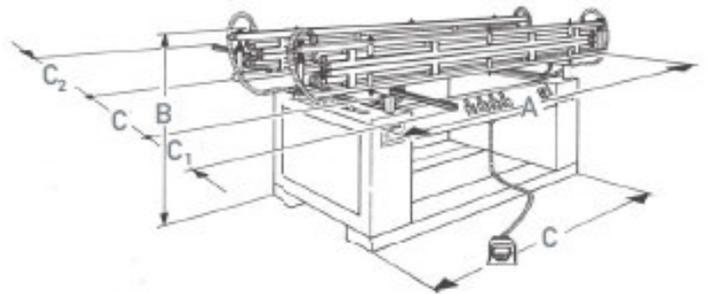

2000 2G

3000 1G

- Multibending - bilateral heating machine
- Heating length 2000mm and 3000 mm.
 - Heated area from 5 to 40mm
 - Max. width 8-10 mm
 - Models with 1 - 2 - 3 - 4 units and with particular presser units

TECNOLOGY FOR PLASTIC MATERIALS PROCESSING

The MULTIBI heater has been designed and built to heat plastics such as PMMA, PC, PS and others, so they can bend without streaking or burning the inside and outside of the material.

The MULTIBI heater has the unprecedented advantage of having a well outlined irradiated area, which allows executing both radiused folds and checking the length of the radius.



Description	U of measure	2000 2G	3000 1G
A	mm	2400	1650
B	mm	1300	3600
C	mm	1100	3000
C1	mm	800	800
C2	mm	800	800
D	mm	1700	1000
Feeding	Volt.	220	220
Max Power	Watt.	3000	2000
Voltage resistors	V	mim. 28 – max 33	mim. 28 – max 33
Heated Area	mm	mim. 5 – max 40	mim. 5 – max 40
Minimum centres between two folds	mm	35	40
Weight	Kg.	220	250
Cooling		Obligatory	Obligatory



It is possible to transform 2-fold machines (2G) in 3 or 4-fold machines (3G e 4G) by fitting 1 or 2 AUS 2000 G supplementary units.



2 folds model
For 6 -15 mm width



4 folds model
For 2 -5 mm width

Each unit requires that 2 light switches and 2 power selector switches be added to the Multibi consoles.