

Ironing table, electrically heated, with a new design and a new technology; the GENUS better satisfies quality, competitiveness and energy consumption requirements.

GENUS is available in two versions:

- **VACUUM-BLOWING** either with regular height fixed board or an adjustable height board from 770 mm to 970 mm utilising a gas spring.
- **VACUUM - BLOWING** and **STEAMING** either with fixed board or with adjustable height board.

The buck is large 1300 x 500 mm (point 250 mm.) and combined to the blow facility makes ironing easier and faster, especially for processing trousers.
A powerful built-in 3PHASE vacuum fan allows for superior vacuum.
Provision is made for two swinging arms for the finishing buck, and it is also possible to configure the table either for “point to left” or “point to right” operation.

A switch can reverse the vacuum/ blowing functions of the foot pedals. Steaming foot pedal operation.

Available extras:

- Built-in 5 lt electronic boiler.
- Chimney for vacuum air diffusion, with sound insulation (Plus versions).
- Swinging arm with sleeve ironing or spotting shape.
- Water spray on iron or water spray gun with support.
- Steam-air gun or cold spotting gun.
- Lighting group with or without iron balancer.
- Pump with feeding tank.

Technical Data	Genus-S	Genus-SV
Required power	400 V/3+N/50Hz* -220V/3/60 Hz	
Vacuum motor	0,6 KW	
Motor for blowing	0,6 KW	
Board heating	1,2 KW	
Boiler heating elements	3,3 KW – 0,33 BHP	4 KW – 0,4 BHP
Pump motor	0,4 KW	0,6 KW
Iron heating elements	0,8 KW	
Steam inlet	1/2”	
Return outlet	1/2”	
Steam working pressure	2,5 ÷ 3 bar 36 ÷ 43,5 psi	4 ÷ 4,5 bar 58 ÷ 65 psi
Steam consumption	3 ÷ 5 kg/h 6,6 ÷ 11 Lbs/h	6 ÷ 9 kg/h 13,2 ÷ 20 Lbs/h
Water feeding	Inner rubber tube Ø 13 mm – 0,5 in	
Boiler drain	1/2”	
Encumbrance	1960 x 650 mm – 77x26 in	
Net weight whit boiler	160 kg – 353 Lbs	
Gross weight pallet + special export carton	185 kg -408 Lbs	
Overall dimensions	1840 x 700 x 1300 mm 72,5x27,5x51 in	
Volume	1,67 m^3 - 59ft^3	

*Other voltages by request.

For manufacturing necessities the above-mentioned specifications are not binding.



