

# FVC 902 - TA 792

+ FVC 902



+ FVC 902\_S



+ FVC 902



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## FVC 902

Electrically heated and vacuum table, utility shape. It is supplied as standard with steam iron, vacuum unit and built in electric automatic boiler able to operate an additional second iron on another table next to the FVC-902.

## FVC 902\_S

Electrically heated, vacuum and blowing table, utility shape. It is supplied as standard with steam iron and built-in electric automatic boiler, or ready for external supply when it is supplied with steam iron assembly (GFV).

## TA 792

Electrically heated and vacuum table, with built-in suction fan, ready for external supply when it is supplied with steam iron (GFV).



### Available extras upon request:

- arm + sleeve's shape for spotting or finishing;
- steam or steam/air gun, cold spotting gun;
- water spray gun;
- overhead lighting with or without rail.

| TECHNICAL DATA                              |  | FVC 902                                      | FVC 902_S + BOILER | FVC 902_S                      | TA 792           |
|---------------------------------------------|--|----------------------------------------------|--------------------|--------------------------------|------------------|
| REQUIRED POWER                              |  | 400 V/3+N/50 Hz* • 220V/3/60 Hz*             |                    | 230 V/1/50 Hz* • 110V/1/60 Hz* |                  |
| VACUUM MOTOR                                |  | 0,25 kW                                      | 0,25 kW            | 0,25 kW                        | 0,25 kW          |
| MOTOR FOR BLOWING                           |  | -                                            | 0,25 kW            | 0,25 kW                        | -                |
| BOARD HEATING                               |  | 1 kW                                         | 1 kW               | 1 kW                           | 1 kW             |
| BOILER HEATING ELEMENTS                     |  | 3,3 • 4 • 5 • 6 kW - 4,4 • 5,3 • 6,7 • 8 BHP | 3,3 kW • 4,4 BHP   | -                              | -                |
| IRON HEATING ELEMENT                        |  | 0,8 kW                                       | 0,8 kW             | 0,8 kW                         | 0,8 kW           |
| WATER FEEDING                               |  | Ø13 mm • 0,5 in                              |                    | -                              | -                |
| STEAM WORKING PRESSURE                      |  | 2,8 bar • 40,6 psi                           | 2,8 bar • 40,6 psi | -                              | 5 bar • 72,5 psi |
| BOILER DRAIN                                |  | 1/2"                                         | 1/2"               | -                              | -                |
| VACUUM OUTLET                               |  | Ø 100 mm • 4 in                              |                    |                                |                  |
| BOARD DIMENSIONS                            |  | 1100 x 380 x 230 mm • 43,3 x 15 x 9 in       |                    |                                |                  |
| ENCUMBRANCE                                 |  | 1550 x 600 mm • 61 x 24 in                   |                    |                                |                  |
| NET WEIGHT                                  |  | 100 kg • 220 Lbs                             |                    | 60 kg • 132 Lbs                |                  |
| GROSS WEIGHT PALLET + SPECIAL EXPORT CARTON |  | 122 kg • 269 Lbs                             |                    | 80 kg • 176 Lbs                |                  |
| OVERALL DIMENSIONS                          |  | 1550 x 580 x 1100 mm • 61 x 23 x 42 in       |                    |                                |                  |
| VOLUME                                      |  | 0,99 m3 • 35 ft3                             |                    |                                |                  |

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

