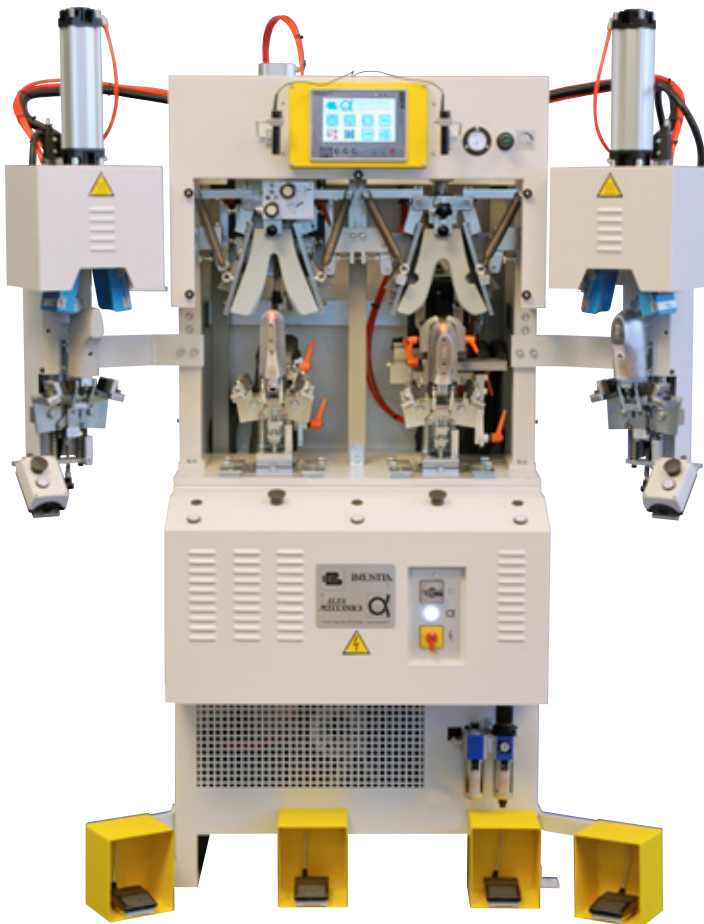


# Alfa 684 CF2HP/M



The upgrade of the ALFA 684 HOT/COLD counter moulding machine for thermoplastic and thermomboard counter has been developed considering the most recent request of our customers that is the handy use and containment of work space.

The new series ALFA 684 has small dimensions with a new frame design with more linear and rational surface and a new powerful Hardware-Software that gives the operator the possibility to control all machine functions by a single terminal. Infact the operator can introduce any kind of set values of machine cycle, hot and cold mould temperatures and also receive warnings in case of malfunctions.

#### Main data:

- Complete adjustment for outer and inner moulds, flanging wipers and pincers gives the possibility to work from baby size to men size included snow board boots
- Optical projector or pneumatic positioning upper device for models with wipers
- The operating cycle is marked by the column moving up to the rubber cushion that closing makes wiper movement.

#### Available models and optionals

Following is the list of our most spread and known hot and hot/cold models. Because the modularity of this series, we remind that it is possible having other required solution machines. Please contact us.

**ALFA 684F:** Two stations equipped with heated moulds and plates for folding over seat edges

**ALFA 684C:** Two stations equipped with chilled moulds

**ALFA 684CF:** Two stations equipped with chilled moulds and plates for folding over seat edges

**ALFA 684C2HP:** Two stations equipped with chilled moulds plus two pre-heated stations with upper pulling grippers

**ALFA 684CF2HP:** Two stations equipped with chilled moulds and plates for folding over seat edges plus two pre-heated stations with upper pulling grippers

**OPT/M:** Moulds, cushions, wipers and pincers positioned for Mocassino working

**OPT/GY:** Arranged machine for Good Year work

**OPT/PR:** Adjustable width of pincers

**OPT/P:** Programmable pulling pincers

**OPT/FT:** Safety photoelectric barrier system

**OPT/HP:** Independent pre-heated station with upper pulling grippers

#### Features and technical specifications

Dimensions	<b>156 x 85 x 200 (h) cm</b>
Net weight	<b>571 Kg</b>
Compressed air consumption lt/cy at 6 bar	<b>87</b>
Electrical consumption	<b>2700 W</b>
Daily output pairs	<b>1100</b>