

+ M 951
GIACCA/JACKET



+ M 951
GIUBBINI/SPORT JACKETS



+ M 951
CAMICIE/SHIRTS



M 951



An economical system ideally suited for the dry-cleaner who wants to process small quantities of wet or dry shirts with a professional finish. M 951 can process 20 shirts per hour and it can also finish coats, jackets, raincoats, outerwear, therefore it can be used three hours a day to process 50/60 shirts, for example, and for outerwears (jackets, coats, etc) for the rest of the day: the production on outerwears can reach 80 pcs per hour.

Air operated, with automatic cycle control for steam (or steam/air mix) and hot air timers M 951 will finish the entire shirt body and sleeves, collar and cuffs will be processed on a vacuum table, or on a specific Sidi CT-PC collarandcuffs press should the number of shirts increase. Ready for connection to external steam and air supplies, with builtin fan.

TECHNICAL DATA	M 951
REQUIRED POWER	400V /3+N/50 Hz*
FAN MOTOR	1,27 KW
STEAM INLET	1/2"
RETURN OUTLET	1/2"
STEAM WORKING PRESSURE	5 ÷ 6 bar
STEAM CONSUMPTION	15 ÷ 18 Kg/h
AIR INLET	1/4"
AIR WORKING PRESSURE	7 bar
ENCUMBRANCE	1100 x 2050 x 1650 mm
NET WEIGHT	135 kg
GROSS WEIGHT PALLET + SPECIAL EXPORT CARTON	145 kg
OVERALL DIMENSIONS	1170 x 770 x 2000 mm
VOLUME	1,8 m3
*Other voltages by request.	

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

