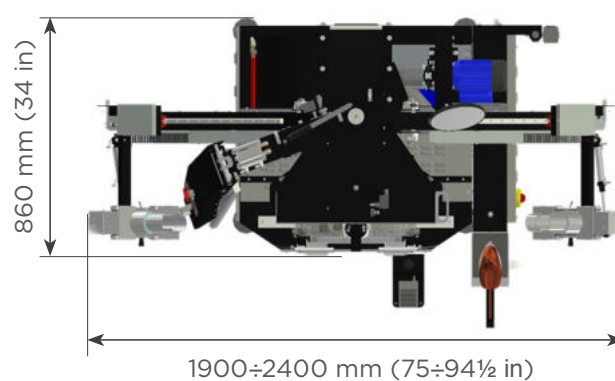
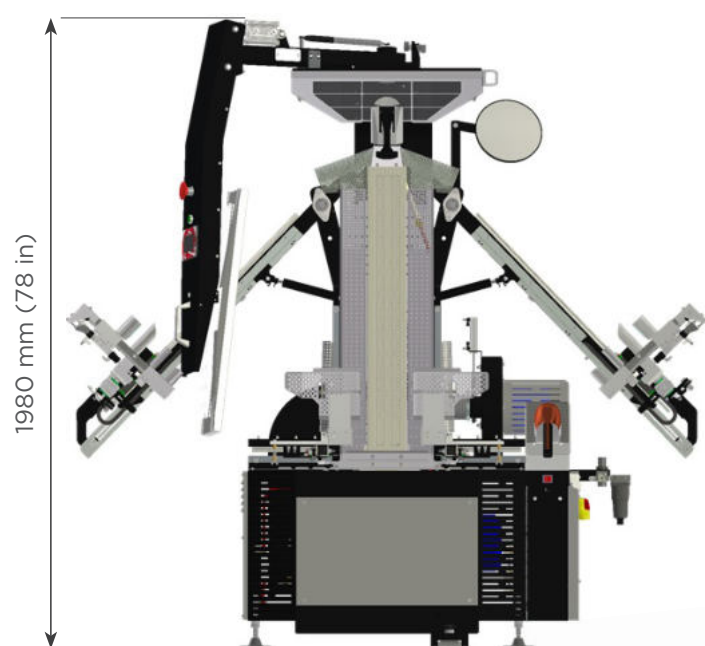




LEO is a shirt finisher suitable for finishing men's shirts, polo shirts, chef's and medical uniforms and, thanks to its solid, simple and easy to use design, it allows an exceptional quality output and a productivity of about 35 shirts /hour. With its latest model, Sidi aims to offer its customers the best quality/price ratio, whilst maintaining the most important technological innovations in shirt finishing. LEO is available both in steam or electric versions. Thanks to a special device, the electric shirt finisher is able to finish a shirt with less than 10 KW of power.

STANDARD EQUIPMENT OF LEO INCLUDES:

- SMALL DUMMY - which allows to finish a wide range of sizes;
- Sliding FRONT PADDLE (to simplify the dressing of the shirt) with silicon padding to avoid button marks and shining on dark fabrics;

- manually height adjustable pneumatic SLEEVE TENSIONING CLAMPS with oval-shaped sleeve locking device which is suitable for finishing short and long sleeved shirts;
- patented H.A.R.S. TECHNOLOGY which allows the recapture of hot air from the shoulder press, reducing the cycle time and therefore energy consumption;
- PLC TOUCH SCREEN for the customised management of all functions, finishing cycles, operator productivity, diagnostics, software updates and auto-test. When the system is connected to a router through an Ethernet port or via WI-FI, it allows remote control;
- LEO is height adjustable and is equipped with a mirror.

We suggest that for a highly productive and space compact shirt finishing solution the LEO is paired up with the COMPACT vertical collar and cuff press.



Available extras upon request:

- STANDARD dummy;
- remote control EASY ACCESS 2.0 Ethernet or WI-FI.
- electric iron for touch-ups.

TECHNICAL DATA	LEO - STEAM	LEO - ELECTRIC
REQUIRED POWER	400 V/3 + N/50 Hz • 230 V/3/60 Hz (AUX 24VDC)	
FAN MOTOR	1,5 kW	
VACUUM MOTOR	0,25 kW	
ELECTRIC HEATING ELEMENTS	2 x 6,75 kW	
HEATING ELEMENTS: FORM FINISHER	2 x 0,80 kW	
ABSORBED POWER	16,60 kW	
ABSORBED POWER - ECONOMY	9,85 kW	
STEAM INLET	1/2"	
RETURN OUTLET	1/2"	
STEAM WORKING PRESSURE	5÷7 bar • 70÷100 psi	
STEAM CONSUMPTION	15÷20 Kg/h	
AIR INLET	1/4"	
AIR WORKING PRESSURE	7 bar • 0,7 Mpa • 100 psi	
AIR CONSUMPTION	15 NI/cycle	
NET WEIGHT	350 Kg	350 Kg
GROSS WEIGHT	400 Kg	400 Kg
OVERALL DIMENSIONS	198 x 126 x 230 cm	
VOLUME	5,74m3	

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

