

TREVILPRESS CP



Cuff and collar press to be used with a shirt finisher.

Product codes: 6360, 6370, 6371



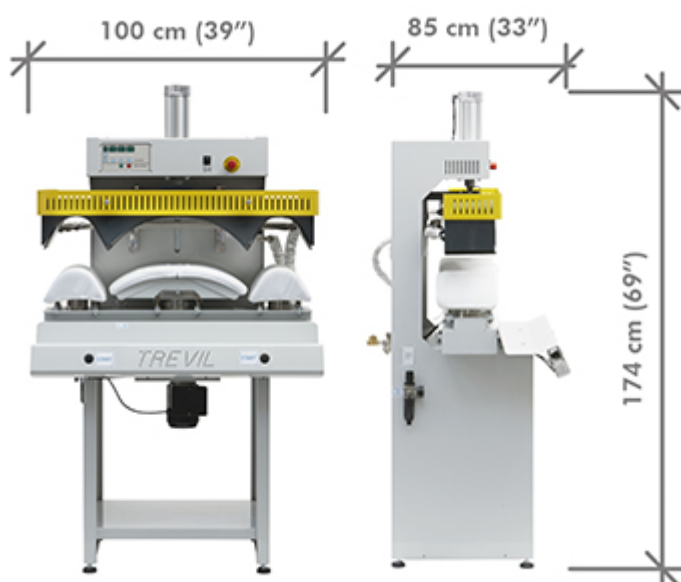
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Units for finishing at least 100 shirts per day

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DESCRIZIONE: Trevilpress CP is a space saving cuff and collar press with high performance to be used with a shirt finisher available with or without boiler. |

MAIN FEATURES



Small footprint

**PTFE covered heads**

A PTFE coating on the hot heads prevents shine on dark colors. This coating uses the same technology widely used for cookware: it resists to high temperature, to friction and to cleaning.



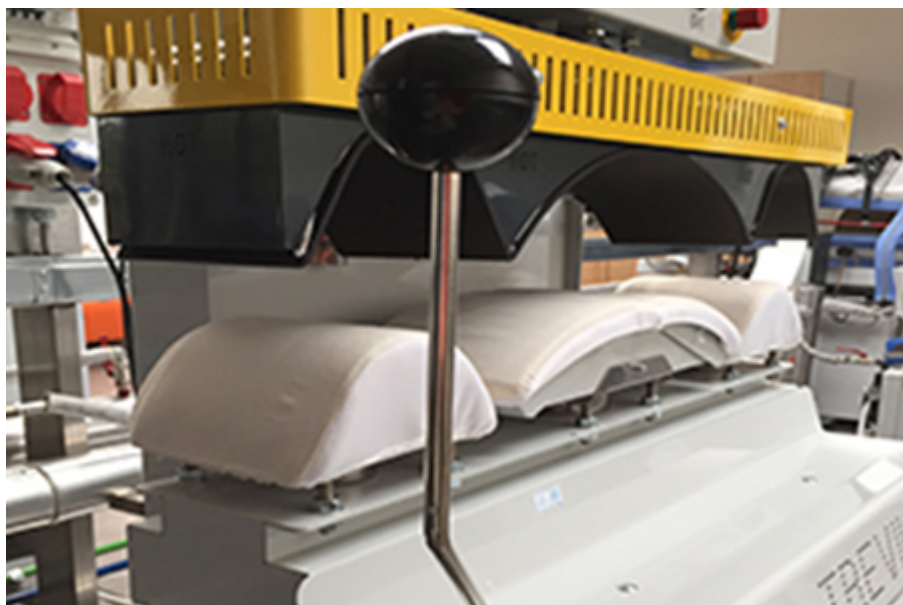
Automatic suction

The suction motor starts automatically when the operator presses the buck by placing the collar.



Collar tensioning

The collar tensioning system recovers the shrinkage that may have occurred during washing.



Hook

The convenient hook allows to hang pressed shirts waiting to be finished on the shirt machine.



Custom designed shirt basket

This basket for wet shirts is conveniently mounted on casters and features spring loaded bottom to prevent operator fatigue. Its custom design fits perfectly under the press.



Electronic programming

The electronic programmer can store up to 10 programs for different kinds of shirts. Each program can be modified according to individual needs.



Built-in boiler

Two sizes available:

- 6 kW boiler to feed only the press
- 30 kW boiler to feed the press and a shirt finisher.

Both sizes include a feed pump and electronic control of the water level.

TECHNICAL SPECIFICATIONS

	6360	6370	6371
Description	Cuff and collar press to be used with a shirt finisher – Without boiler	Cuff and collar press to be used with a shirt finisher – With boiler 30 kW	Cuff and collar press to be used with a shirt finisher – With boiler 6 kW
	230V 50Hz		
Electrical requirements	220V 60Hz 110V 60Hz	400V 3N 50Hz	400V 3N 50Hz
Total power	0,45 kW	31,05 kW	6,05 kW
Suction power	0,45 kW 0,6 HP	0,45 kW 0,6 HP	0,45 kW 0,6 HP
Pump power	–	0,6 kW 0,85 HP	0,6 kW 0,85 HP
Boiler power	–	30 kW	6 kW
Boiler volume	–	26 l	8 l
Steam pressure	5 bar 72 PSI	5 bar 72 PSI	5 bar 72 PSI
Steam consumption	8 kg/h 18 lbs/h	–	–
Air pressure	6 bar 87 PSI	6 bar 87 PSI	6 bar 87 PSI
Air consumption	5,5 NI/min 0,19 cfm	5,5 NI/min 0,19 cfm	5,5 NI/min 0,19 cfm

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Footprint	650 x 503 mm 26" x 20"	650 x 503 mm 26" x 20"	650 x 503 mm 26" x 20"
Dimensions	1035 x 690 x 1741 mm 41" x 27" x 68"	1035 x 850 x 1741 mm 41" x 33" x 68"	1035 x 850 x 1741 mm 41" x 33" x 68"
Net weight	168 kg 370 lbs	238 kg 525 lbs	204 kg 450 lbs