

SURFACING-THICKNESSING PLANER

SERVO SYSTEM FOR THE OPENING OF THE TABLES: SPEED, ERGONOMICS AND SAFETY.

Changing the process from surfacing to thicknessing is now easy, safe and effortless due to the two buttons on the front of the machine that, as well as automatically raising the work tables, position the related extraction hood and the safety system.

"READY" ELECTRONIC CONTROL: EASY TO USE.

The programming of the work becomes simple and effective with the electronic control with LCD display.

Working mode: manual, semi-automatic and automatic with a memory capacity of up to 99 programs.

⊕ practicality
⊖ inconveniences

L'invincibile



SURFACING-THICKNESSING PLANER

		FS 7
Equipment		
"Ready" electronic control		S
Automatic positioning of working height		S
Speedy set-up for changeover from surfacing to thicknessing		S
First front roller in helicoidal grooved steel		S
First front sectioned steel roller		O
Outfeed rubber-coated roller		S
Thicknessing table with 2 idle rollers		O
Additional overturning fence		O
"Tersa" monoblock cutterblock with throwaways knives		O
"Xylent" spiralknife cutterblock		O
Thicknessing table extension to be used in infeed or outfeed		O
Technical data		
Work table dimensions	mm	520x900
Maximum working height	mm	250
Minimum working height	mm	3
Cutterblock diameter	mm	120
Feeding rollers diameter	mm	67
Feed speed	m/min	5-8-12-18
Main motor power	kW	9

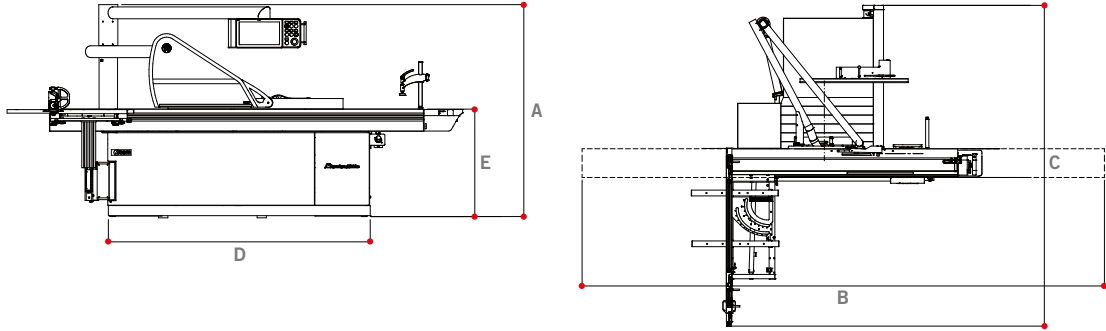
S Standard
O Option

Linvincibile

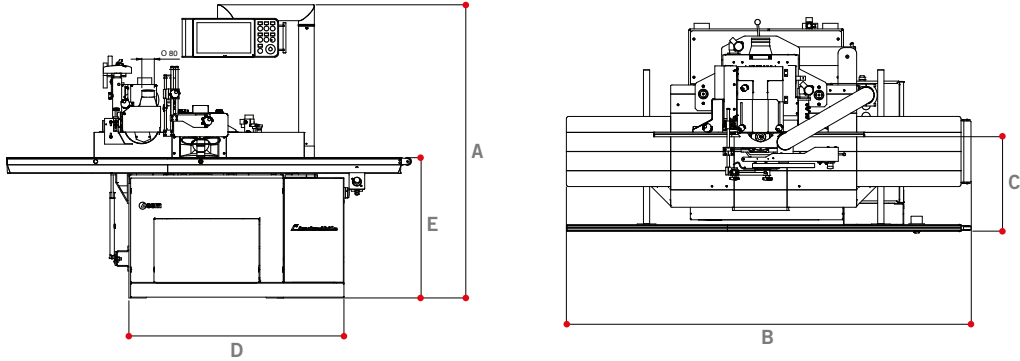


LAYOUT

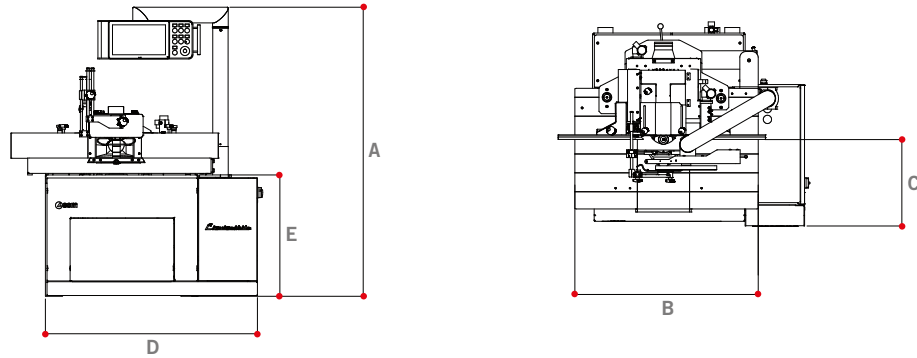
Circular saws	L'invincibile	SI X	SI 5	SI 3
A	mm	1815	1815	1744
B	mm	7250 (3200)	7250 (3200)	7250 (3200)
C	mm	7850 (3800)	7850 (3800)	7850 (3800)
D	mm	4450	4503	4270
E	mm	2244	2244	2069
F	mm	920	920	920



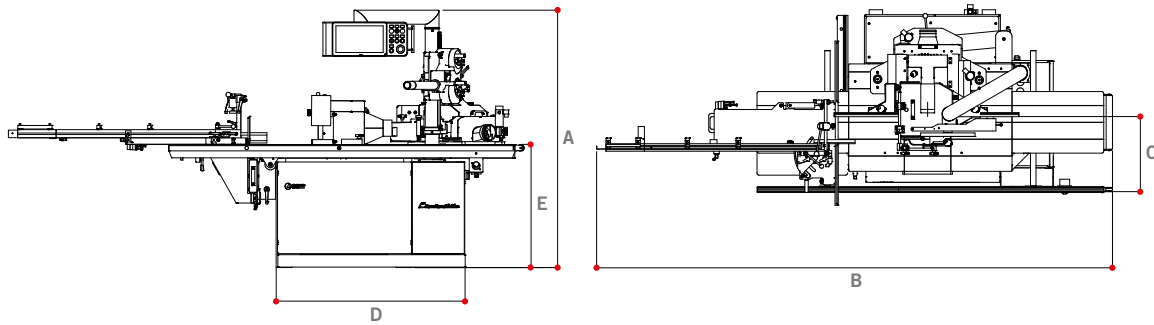
Spindle moulders - "LL" version	L'invincibile	TI 7	TI 5	TF 5
A	mm	1881	1881	1881
B	mm	2600	2600	2600
C	mm	450	450	430
D	mm	1381	1381	1381
E	mm	900	900	900



Spindle moulders - basic version	L'invincibile	TI 7	TI 5	TF 5
A	mm	1881	1881	1881
B	mm	1194	1194	1194
C	mm	513	450	430
D	mm	1381	1381	1381
E	mm	900	900	900



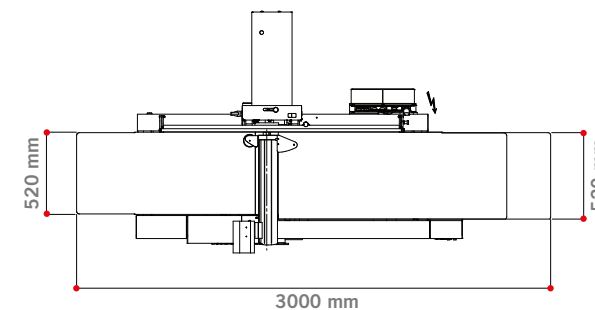
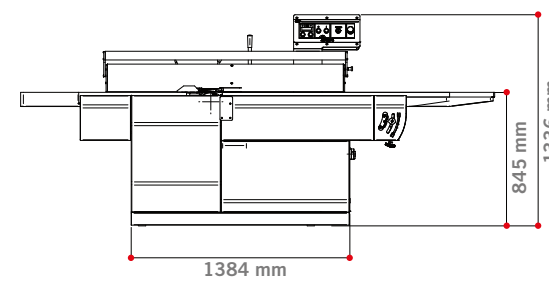
Spindle moulders - "TL PRO-10" version	L'invincibile	TI 7	TI 5	TF 5
A	mm	1881	1881	1881
B	mm	3770	3770	1194
C	mm	450	450	430
D	mm	1381	1381	1381
E	mm	900	900	900



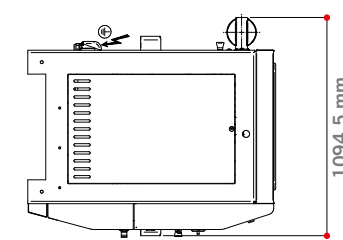
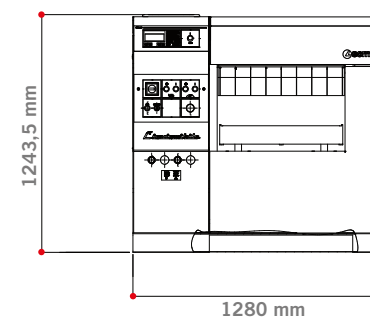
L'invincibile

LAYOUT

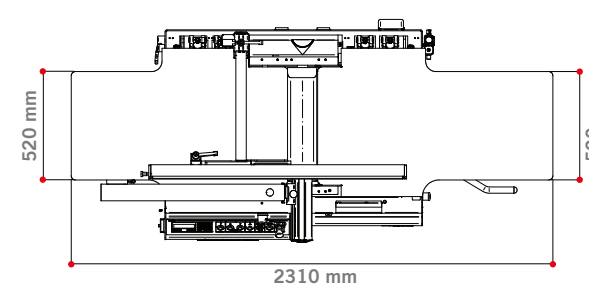
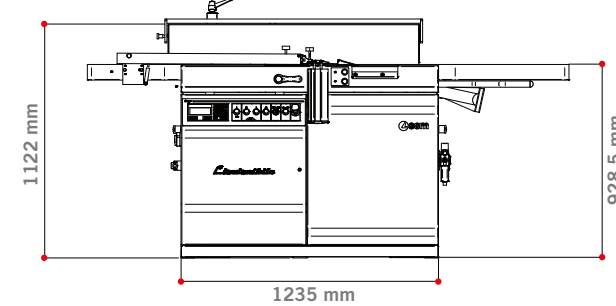
L'invincibile F 7



L'invincibile S 7



L'invincibile FS 7



L'invincibile

