

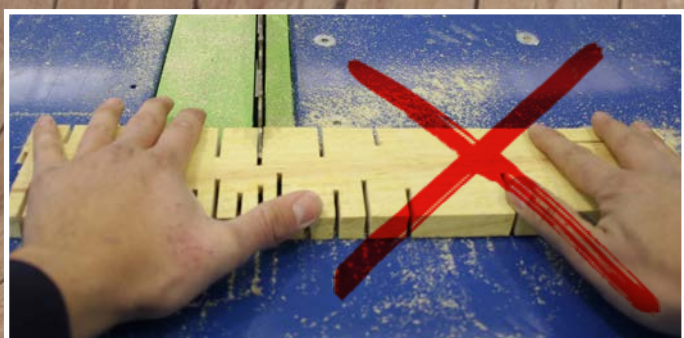
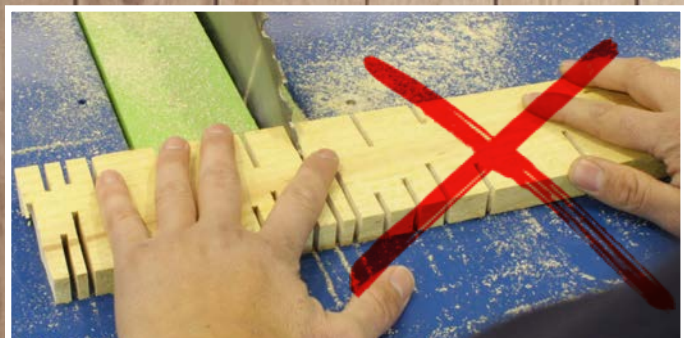


Beyond the mandatory safety elements to which this machine complies, the **HANDSAFE** features a **unique and exclusive safety system** to **stop short the blade the second that it touches human skin**.

This safety system **reduces the damage caused by accidents related to negligence or mishandling**. The integrated **ISS (Instant Stop Sensor)** detects the touch of human skin on the blade and launches the blade breaking system in 1/10 of a second.

Besides protecting the operator, **the machine does not suffer any damage as a consequence of this sudden stop**: just restarting it, the machine will carry on working.

With the new **SIMA HANDSAFE**, your safety is in your own hands.



	HANDSAFE					
	1 - PHASE			3 - PHASE		3 - PHASE
Item Code	10253000	10253003	10253001	10253004	10253005	10253006
Motor voltage (V)	230	110	230	400		230
Frequency (Hz) / (pins)	50 / 3P	60 / 3P		50 / 4P	50 / 5P	60 / 4P
Kw (Hp)		2,2 (3)			3 (4)	
Blade Bore diameter (mm / in)			30 / 1,1"			
Max blade diameter (mm / in)			315 / 13"			
Blade included (mm / in)			Yes, 315 / 13"			
Max. cutting depth (mm / in)			83 mm / 3,3"			
Net weight (kgs. / lbs.)			89 / 196			
Packaging Dimensions LxWxH (mm/in)			1200 X 800 X 1000 / 47,2" x 31,5" x 39,4"			

NEW



The safest wood cutting saw



DISCOVER THE NEW WOOD CUTTING MACHINE



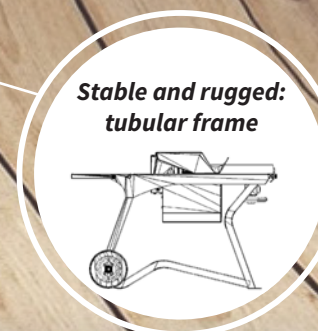
Blade guard, in compliance to the applicable norm



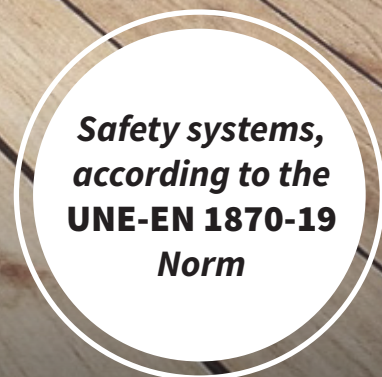
ISS SENSOR
For the blade to detect human skin



Warning light indicators showing the machine status



Stable and rugged:
tubular frame



Safety systems,
according to the
UNE-EN 1870-19
Norm



Safety breaker



Motor break
(stops the blade
in < 1 second)



Tools and
documents case



Polyuretan 250 mm.
puncture-proof wheels

