



## MiniMax ST3 smart

Smart, the best investment for your workshop



ST 3 smart a product with the following high-performance, technologically innovative features:

- Saw blade diameter of 315 mm even with scoring blade fitted.
- Latest generation aluminium carriages in various sizes.
- Improved versatility thanks to the wide range of optionals.
- Tilting moulder spindle available.

### Technical specifications

#### Circular saw

standard carriage stroke	1630 mm
max diam. of main blade with scoring fitted	315 mm
max. blade cutting height with 90°	103 mm
cutting width on rip fence	900 mm (1270 mm)

#### Spindle moulder

spindle projection above table	155 mm
spindle speed at 50Hz std	1400-3500-6000-8000 rpm
tilting spindle (optional)	-5° + 45°
moulding tool diameter	210 mm
tenoning tool diameter	275 mm
motors	2
4hp (3kw) 50 hz	
overall dimensions without packaging	1700x2750x900 mm
overall net weight	450 kg

### Optionals

aluminium saw carriage mounted on precision ground steel slideways with working stroke	mm2250,2600,2800
tilting spindle version	
scoring unit	
interchangeable spindle	
versions with single-phase motors	2,5hp 50hz - 4,8hp 60hz
versions with three-phase motors	5,5hp 50hz - 6,6hp 60hz
tenoning device	
castors for easy movement of the machine	