



Masonry Saws for Construction Materials



Paving Treatment



- Blocks Saws
- Portable Tile Saws
- Paddle Mixer
- Masonry Saws
- Circular Site Saws for Wood



Eurotron 315

Eurotron models comply with European EN 1870-1 CE



Adjustable saw blade

- Cutting height can be adjusted according to the wood dimensions.
- At lower position, the blade is able to cut precisely wooden strips and timbers without splintering.
- At higher position, it is able to cut planks and rough wooden strips.
- Special blade guard design with self-closing safety section, which covers the blade completely.
- Safety switch / intake socket with thermal protection, magneto-thermal protection and under-voltage releasing device, which turn the saw off in case of power supply cut. Therefore, when power supply is restored, the saw will not switch on automatically.
- Electro-magnetic braking motor safety device which bring the saw blade to rest in 8 seconds after being switched off.



TCT Widia blades



Packaged in 2 units

Technical Specifications

	Eurotron 315		Eurotron 315 Plus	
	Single Phase	Three Phase	Single Phase	Three Phase
Motor phase (S/T)	Single Phase	Three Phase	Single Phase	Three Phase
Motor power (Kw)	2,2	3	2,2	3
Max. Blade diameter (mm)	315			
Blade bore diameter (mm)	30			
Max. cutting depth (mm)	80			
Net weight (Kg)	67		56	
Dimensions (LxWxH,mm)	1106 x 775 x 981		1122 x 775 x 950	

Circular Site Saws for Wood

Eurotron PLUS

EUROTRON MODELS COMPLY WITH EUROPEAN EN 1870-1 CE



Easy mounting

- Able to cut different types of wood.
- “Quick & Easy” assembly in just a few minutes.
- Special blade guard design with self-closing safety section and independently attached from the dividing knife.
- Legs with anchorage reinforcement and wheels.



TCT Widia blades



Packaged in 2 units