



XYLOSCIE 600 EM



XYLOSCIE 700 ET PRO2



XYLOSCIE 700 ET PRO2 + 4.00 m conveyor

### Rabaud advantages

- 3 electric models for cutting diameters of 200 mm (on XYLOSCIE 600 EM and 600 ET) or 260 mm (XYLOSCIE 700 ET PRO).
- Saw blade made of carbide steel with alternate toothings for a direct cut needing less power :
  - Ø 600 mm blade on XYLOSCIE 600.
  - Ø 700 mm blade on XYLOSCIE 700.
- Pivoting log support with recess to prevent wood from jamming on the blade.
- Complete blade protection with guard.
- Cranckcase added for a noise reduction when sawing.
- Control rod for the cutting length
- Strengthened frame in machine-welded steel.
- Electric brake to stop the blade in less than 10 secs.
- 4 or 5 m long conveyor with metal bars in option on XYLOSCIE 700.

### Technical characteristics

MODELS	XYLOSCIE 600 EM	XYLOSCIE 600 ET	XYLOSCIE 700 ET PRO 2
Ø max. with round log	200 mm		260 mm
Ø max. with round half-log	300 mm		375 mm
Ø blade	600 mm carbide teeth		700 mm carbide teeth
Cutting length control	Adjustable stop		
Blade rotation speed	1400 rpm		1325 rpm
Drive	Single-phase electric motor 3.1 kW / 4.1 HP	Three-phase electric motor 4.2 kW / 5.6 HP	Three-phase electric motor 5.5 kW / 7.5 HP
Amperage	15 A	8,7 A	6,8 A
Dimensions (L x W x H)	0,87 x 0,88 x 1,20 m		1,06 x 0,98 x 1,15 m
Weight	97 kg		215 kg
Transport	Handle + 2 transport wheels Ø 200 mm		-

ATTENTION : electric extension of max. 10 m for SINGLE-PHASE Models 

				£	Reference
<b>MODELS</b>					
XYLOSCIE 600 EM : Single-phase electric motor (220/230 volt)				1,740	78464A
XYLOSCIE 600 ET : Three-phase electric motor (380/400 volt)				1,905	78465A
XYLOSCIE 700 ET PRO 2 : Driven by three-phase electric motor (380/400 volts)				2,445	78451A
<b>OPTIONS</b>					
	600 EM	600 ET	700 ET PRO 2		
Female socket for connecting to male plug of the saw				25	18F550
Log stand extension (to fix on the stand)				155	78409A
Discharge conveyor	4 m long, strip width 25 cm with metal bars			4,310	78412A
	5 m long, strip width 25 cm with metal bars			4,975	78416A
<b>SPARE PARTS</b>					
Saw blade Ø 600 mm in carbide steel				170	24A137
Saw blade Ø 700 mm in carbide steel				205	24A138

The ● means compatibility of options with different models.