



ERKULE with cutting blade



ERKULE without tool



ERKULE with post driver

TECHNICAL CHARACTERISTICS

MODEL	ERKULE
Arm position	Manual at 180°
Control	Electro-hydraulic through radio-control
Hydraulic connections	2 x 4 dual-acting
Petrol engine	Petrol Honda 22 HP / 16.2 KW
Hydraulic data	Pressure : 180 bar - Oil flow: 85 L/min.
Travel speed	4.5 km/h
Slope capacity	25° max.
Tracks	Fixed - external 800 mm
Dimensions (L x W x H)	1,74 x 0,80 x 1,22 m
Weight	1040 kg

+ Rabaud advantages

- Great versatility thanks to its arm allowing an adaptation of numerous RABAUD devices (stump grinder, post driver, sweeper, hole digger...).
- Very compact machine: eases access to narrow places or tight portals.
- Ideal for rough terrains as well as on cants and 25° slopes.
- Remote control = user-friendliness.
- Up to 4,5 km/h travel speed.
- Its configuration enables its use while moving.
- Multifunction hydraulic arm, 2,10m of lifting height.
- Manual positioning of the arm +/- 90° right and left for working on the sides.

STANDARD EQUIPMENT

- Heat engine petrol HONDA 22 HP / 16.2 KW.
- On tracks.
- Radio-control.



MODEL		Reference	
ERKULE - Without tools		79701A	
OPTION			
Lifting arm		79702A	
MACHINES with COUPLING			
		WITHOUT ARM	
		WITH ARM	
Cutting blade - Cutting height: 5.20 m vertically - 3.50 m horizontally		●	72614A
Post driver VIBRESCOPIE PRO 15/35 – 2.25 m clearing under striking head, see page 114		●	70371C
Hydraulic hole digger TMR 605 (without auger) - Augers diameter 100 mm up to 600 mm, see page 126		●	70694E
Mulching head	XYLOR 603 with 9 mobile hammers, see page 76	●	79110A
	XYLOR 803 with 12 mobile hammers, see page 76	●	79138A
Timber grab XYLOGRIP 180 R with rotator - Working height 1.75 m, see page 48		●	78329A
4in1 bucket - Volume 80 litres - working height: 2 m		●	79703A
Sweeper SUPERNET 1600 mixed brush, see page 154		●	72012J
Ground plough		●	99161A
Weeding brush HERBIONET - with Ø 500 mm brush (fiber to define), see page 178		●	72013J

