



Post splitter TRAIINEE



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### Rabaud advantages

- Pile splitting capacity : 2.60 m (3.20 m optional). Splitting power 15 Tons (18 Tons with hydraulic power pack option)
- Transportation with low-powered vehicle. Thanks to wheels and boom.
- Driven by : Tractor pump or 540 rpm PTO or electric/ hydraulic control unit.
- Ideal working height for the user.
- Robust welded IPE chassis.

### Technical characteristics

MODEL	TRAILED
<b>Hydraulic power</b>	15 Tons (18 Tons with hydraulic unit)
<b>Clearance</b>	Fixed 2.60 m (up to 3.20 m in option)
<b>Cylinder travel</b>	1,50 m
<b>Cylinder dimensions</b>	100/60 mm
<b>Wedge length</b>	300 mm
<b>Drive</b>	Tractor oil pump with 2 couplers or hydraulic unit 540 rpm 42 L/min or electric 3-phase 11 kW / 15 HP
<b>Coupling</b>	With trailer hook Ø 50 mm Tyres Ø 424 mm
<b>Maximum travel speed</b>	25 km/h No road approval
<b>Transport dimensions (L x W x H)</b>	5,36 x 1,47 x 1,14 m
<b>Weight</b>	687 Kg (839 Kg -> F18)

### Standard equipment

- Wedge mounted on an anti-wear plate.
- Welded frame in ISMB with 2 wheels to ease the transportation.

		£	Reference
<b>MODELS</b>			
<b>TOWED PH : Power 15 Tons</b> - Driven by tractor oil pump. 2 hoses and 2 ½" male valve couplers		<b>6,730</b>	70057A
<b>TOWED CH : Power 18 Tons</b> - Driven by hydraulic unit 540 rpm - 80 L oil tank (delivered with oil and shaft)		<b>9,080</b>	70015B
<b>OPTIONS</b>			
Working table extension	0,30 m (splitting capacity of 2.90 m)	<b>635</b>	70058A
	0,60 m (splitting capacity of 3.20 m)	<b>820</b>	70059A
ADDED VALUE for drawbar extension and hydraulic cylinder 2.45 m (special acacia post)		<b>1,915</b>	DIV700
Electromechanical time meter (50 L/min.)		<b>410</b>	DIV727
Regenerative valve - 2 automatic speeds		<b>500</b>	70001E
Electro-hydraulic unit for PH version with 11 kW / 15 HP three-phase motor, 42 l/min pump, DRT* (electric operation only)		<b>5,305</b>	70121A

\* Direct start box.

		£	Reference
<b>MODEL</b>			
<b>INDUSTRIAL POST SPLITTER</b> with 45 L/min. hydraulic power		<b>13,095</b>	70071E