



Emptying of the TURBONET mounting on loader



TURBONET 2000 A with option side brush



TURBONET 2000 A with watering + hydraulic unit



### Rabaud advantages

- Adaptable on many carrier vehicles: tractor front or rear 3-point linkage, front loader, telescopic, backhoe loader, loader.
- Works in the driving direction
- Collecting process is done by the top of the machine with an excellent collecting rate of 80 %.
- Emptying of the box by 2 hydraulic cylinders.
- Mixed brush (Polyester / Polypropylene) Ø 600 mm with long fibers.
- Reinforced side mudflaps and frame for an intensive use.
- Serial floating coupling to follow the road form.
- 4 swiveling depth control wheels 360°.
- Excellent driver visibility and ease of use.

### Technical characteristics

MODELS	TURBONET 1500 A	TURBONET 2000 A	TURBONET 2300 A
<i>Brush length</i>	1500 mm	2000 mm	2300 mm
<i>Brush diameter (inner / outer)</i>	178 mm / 600 mm		
<i>Hub</i>	Metal		
<i>Brush fibre type</i>	Mixed (polypropylene/polyester)		
<i>Collecting box :</i>			
<i>Total volume</i>	460 L	620 L 470 L	720 L 540 L
<i>Useful volume</i>	350 L		
<i>Dimensions (L x W x H)</i>	1,92 x 1,72 x 1,01 m	1,92 x 2,22 x 1,01 m	1,92 x 2,52 x 1,01 m
<i>Weight with 1 hydraulic motor</i>	480 kg	558 kg	630 kg
<i>Weight 2 hydraulic motors</i>	508 kg	600 kg	675 kg
<i>Coupling</i>	3-point tractor front and rear N°2, front loader, telescopic handler, backhoe loader...		
<i>Flow 1 hydraulic motor</i>	30 L/min. mini. - 60 L/min. max.		
<i>Flow 2 hydraulic motors</i>	61 L/min. mini. - 120 L/min. max.		
<i>Pressure</i>	120 bar min. - 200 bar max.		

### Standard equipment

- 4 control solid rubber wheels swiveling 360°.
- Compensation metal sheeting for the brush wear.
- 2 hydraulic hoses with 2 1/2" male valve couplings.

BALAYAGE



VIDANGE



Works in the driving direction





	£	Reference	£	Reference	£	Reference	
MODELS	TURBONET 1500 A		TURBONET 2000 A		TURBONET 2300 A		
<b>TURBONET with 1 HYDRAULIC motor</b> • For carriers with oil flow < 60 L/min.	<b>6,610</b>	72018E	<b>7,015</b>	72016E	<b>7,390</b>	72026F	
<b>TURBONET with 2 HYDRAULIC motor</b> • For carriers with oil flow > 60 L/min.	<b>7,610</b>	72019E	<b>7,955</b>	72017E	<b>8,330</b>	72027F	
<b>LINKAGE &gt; OBLIGATORY TO DETERMINE</b>							
• 3-point farm tractor rear linkage (standard on 2300)	<b>585</b>	72020E	<b>585</b>	72020E	<b>995</b>	72030F	
• 3-point front tractor linkage	<b>680</b>	72021E	<b>680</b>	72021E	<b>680</b>	72021E	
• Telescopic, backhoe loader, loader, compact loader	<b>1,115</b>	75936F	<b>1,115</b>	75936F	<b>1,115</b>	75936F	
• Forks (a pair)	<b>1,485</b>	72022E	<b>1,485</b>	72022E	<b>1,485</b>	72022E	
• Front loader with load transfer (contact us)	<b>2,020</b>	72029F	<b>2,020</b>	72029F	<b>2,020</b>	72029F	
• Mini-excavator with 8-holes plate (Quick-fit coupling to be determined, see pages 210-213)	<b>1,160</b>	75937F	<b>1,160</b>	75937F	<b>1,160</b>	75937F	
<b>OPTIONS for all MODELS</b>							
Hydraulic unit and PTO 540 rpm with oil and shaft valve dual-acting, bank select with oil cooling system	<b>3,125</b>	70160A	<b>3,125</b>	70160A	<b>3,125</b>	70160A	
Thermal power station 13.25 kW / 18 HP BRIGGS & STRATTON petrol engine (3-year warranty) with cooler*	<b>5,365</b>	70162A	<b>5,365</b>	70162A	<b>3,365</b>	70162A	
Side broom Ø 700 mm with motor, hydraulic hoses, 3-way valve	In polyester	<b>1,470</b>	72023E	<b>1,470</b>	72023E	<b>1,470</b>	72023E
	In steel/rilsan	<b>1,525</b>	72051G	<b>1,525</b>	72051G	<b>1,525</b>	72051G
	In flat steel (oil cooler is advised)	<b>1,655</b>	72069H	<b>1,655</b>	72069H	<b>1,655</b>	72069H
Claws to clean gutters (side brush is necessary)	<b>385</b>	72059F	<b>385</b>	72059F	<b>385</b>	72059F	
12-volt worksite signage kit*** (retroreflective tape, 2 lumifog...)	<b>430</b>	72062F	<b>430</b>	72062F	<b>430</b>	72062F	
12 Volts lighting kit*** (stand for licence plate with lighting, 2 near lights)	<b>570</b>	72029G	<b>570</b>	72029G	<b>570</b>	72029G	
Support for handled tools : shovel, rake... (max. 2)	<b>65</b>	71836C	<b>65</b>	71836C	<b>65</b>	71836C	
Specific painting	<b>165</b>	72009C	<b>165</b>	72009C	<b>165</b>	72009C	
EPOXY painting	<b>385</b>	72033G	<b>385</b>	72033G	<b>385</b>	72033G	
<b>WATERING (except front loader with load transfer and forklift)</b> with 2 x 100-litre tanks mounted on the sweeper - Spray bar kit**							
Pressure watering (kit electrical pump 12 V***)	<b>1,830</b>	72047D	<b>1,830</b>	72049D	<b>1,860</b>	72042F	
Pressure watering on side brush with 2 sprays	<b>150</b>	72097C	<b>150</b>	72097C	<b>150</b>	72097C	
<b>SPECIFIC WATERING SYSTEMS (for front loader with load transfer)</b> with 300 L tank kit mounted on the tractor's rear 3-point linkage - Spray bar kit**							
Pressure watering (kit electrical pump 12 V***)	<b>2,235</b>	72077F	<b>2,245</b>	72078F	<b>2,250</b>	72079F	
Pressure watering on side brush with 2 sprays	<b>150</b>	72097C	<b>150</b>	72097C	<b>150</b>	72097C	
<b>SPECIFIC WATERING (for forklift elevator adaptation)</b>							
Pressure watering (kit electrical pump 12 V***)	<b>1,820</b>	72085B	<b>1,820</b>	72011E	<b>1,855</b>	72045F	
<b>SPARE BRUSHES</b>							
Mixed brush ring (polyester/polypropylene) Ø 600 mm, value for 1 m	<b>300</b>	24F006	<b>300</b>	24F006	<b>300</b>	24F006	
Side brush Ø 700 mm	In polyester	<b>155</b>	055A10	<b>155</b>	055A10	<b>155</b>	055A10
	steel/rilsan	<b>260</b>	055A42	<b>260</b>	055A42	<b>260</b>	055A42
	Flat steel	<b>130</b>	055A60	<b>130</b>	055A60	<b>130</b>	055A60

\* No compatibility with front loader hitch

\*\* 6-spray TURBONET 1500A, 8-spray TURBONET 2000A, 10-spray TURBONET 2300A

\*\*\* Needs electrical power