



SUPERNET 1200 A



SUPERNET 1200 A



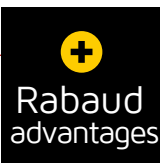
TRACTEE 1000A

REGISTERED MODEL

TECHNICAL CHARACTERISTICS

MODELS	SUPERNET 1200 A	TRACTEE 1000 A
Linkage	Linkage 3-point N° 0	Trailer hitch Ø 50 mm
Brush length	1200 mm	1000 mm
Diameter (inner / outer)	127 mm / 550 mm	100 mm / 280 mm
Hub	Metal	Metal hub and 6-row fibre chevron brush
Brush fibre type	Polypropylene	
Dimensions (L x W x H)	1.36 x 1.40 x 0.87 m	2.12 x 1.36 x 0.89 m
Weight	105 Kg	132 Kg
Collecting box capacity	-	150 L
Current use collecting box capacity	-	100 L
Hydraulic flow	15 L/min. mini. - 60 L/min. max.	-
Recommended flow	20 L/min.	-
Pressure	180 bar max.	-
Drive	Mini-tractor pump with 2 couplers	By the wheels with manual unlocking
Angling	20° on the right	No angling

- Use for roads, pavements, paths.
- Very strong and very resistant brush thanks to the metal hub.



TRACTEE 1000 with side brush Emptying the collecting box for leaves

MODELS	Reference
SUPERNET 1200 A With polypropylene brush - Drive by tractor pump - With depth control wheel	72098D
SPARE BRUSH Polypropylene brush Ø550 mm value for 1 m	24F002
TRACTEE 1000 A Chevron brush with 6 rows of polypropylene fibres - Driven by the wheels with manual unlocking - Manual locking of collecting box - Sweeper for individual use only, not suitable for communities	72001E
OPTIONS (TOWED 1000 A)	
Side brush Ø 500 mm	72005E
Collecting box special for leaves (Total capacity 380 L / Useful capacity 250 L)	72004E
SPARE BRUSHES	
Spare side brush	055A40
Spare main brush with 6-row fibre chevron brush Ø 280 mm	055A39



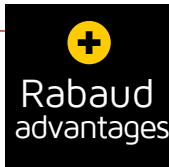
SUPERNET 1600 A



SUPERNET 1800 A with metal guard



SUPERNET 1600 A on skid steer loader



- 4 sweeping widths.
- Adaptation on rear 3-point hitch or on front and compact loader.
- Floating coupling on the top link to follow the road form.
- Mechanical angling (hydraulic in option) coupling allowing to push away the trash on the right or on the left.
- Side-shift separated from angling with quick mechanical sliding.
- Option side brush Ø 550 mm.
- High resistance for the brush thanks to metal hub/axle.
- Polypropylene or mixed (polypropylene/polyester) brush rings with long fibres for more lasting brush: Ø inner 127 mm / Ø outer 550 mm.
- 2 puncture-proof wheels (Ø 200 mm), swiveling at 360°.

STANDARD EQUIPMENT

- With mixed or polypropylene brush (Polyester/Polypropylene).
- Two wheels adjustable in height with spacer.
- Drive by tractor pump with 2 hoses and 2 couplers.
- Mechanical offset +/- 300 mm.
- Mechanical angling +/- 20°.
- Stand for storage.

TECHNICAL CHARACTERISTICS

MODELS	SUPERNET 1600 A	SUPERNET 1800 A	SUPERNET 2100 A	SUPERNET 2400 A
Brush length	1585 mm	1785 mm	2080 mm	2380 mm
Diameter (inner/outer)	127 mm / 550 mm			
Hub	Metal			
Brush fibre	Polypropylene or Mixed (Polypropylene/polyester)			
Angling	Mechanical on the right 20° / on the left 20° and in the axle			
Offset	Mechanical 300 mm on the right / 300 mm on the left			
Collecting box capacity (Option)	170 L	190 L	220 L	250 L
Dimensions (L x W x H)	1.83 x 1.87 x 1.08 m	1.83 x 2.07 x 1.08 m	1.83 x 2.36 x 1.08 m	1.83 x 2.66 x 1.08 m
Weight	220 Kg	233 Kg	251 Kg	270 Kg
Linkage	3-point linkage N°1 and N°2 Floating system on the top point / front and compact loaders			
Drive	Tractor pump with 2 couplers			
Hydraulic flow	15 L/min. mini. (30 L/min. mini. with collecting box) - 60 L/min. max.			
Pressure	120 bar up to 200 bar maxi			



Angling



Offset

MODELS					Reference	
SUPERNET 1600 A - Without coupling					72010H	
• With mixed brush (Polyester/Polypropylene)						
SUPERNET 1800 A - Without coupling					72012H	
• With mixed brush (Polyester/Polypropylene)						
SUPERNET 2100 A - Without coupling					72013H	
• With polypropylene brush						
• With mixed brush (Polyester/Polypropylene)					72014H	
SUPERNET 2400 A - Without coupling					72056J	
• With polypropylene brush						
• With mixed brush					72057J	
COUPLING HITCH > OBLIGATORY TO DETERMINE						
• 3-point linkage rear					72015H	
• Front and compact loaders (<i>no collecting box compatible with these carriers</i>)					76415A	
OPTIONS		1600 A	1800 A	2100 A	2400 A	
Hydraulic angling		•	•	•	•	72069G
Anti-spatter guard		•				72040C
			•			72041C
				•		72042C
					•	72058J
Collecting box <u>only for SUPERNET sweeper with tractor rear 3-point linkage</u> (oil flow 30 L/min.. minimum required)	170 L	•				72043C
	190 L		•			72044C
	220 L			•		72045C
	250 L				•	72059J
Side brush Ø 550 mm with hydraulic motor, hoses, 3-way valve		•	•	•	•	72039C
SIDE BRUSHES						
Side brush Ø 550 mm						055A25
Polypropylene brush ring Ø 550 mm with staples, value for 1 m						24F002
Mixed brush ring (polyester/polypropylene) Ø 550 mm with staple, value for 1 m						24F003

35 L/min. hydraulic unit with pump, 30 L tank, oil, shaft, dual acting valve ref.70169A = Ideal or tractors with ow flow (PRICE upon request).

The • means compatibility of options with different models.

✓ OPTIONS



Side brush Ø 550 mm with motor, hoses, 3-way valve (standard version with central brush)



Collecting box



Anti-spatter guard



SUPERCHAMPION 2100 A hydraulic offset & angling + side brush



SUPERCHAMPION 2400 A with hydraulic angling and offset with cylinder



SUPERCHAMPION 2100 A with hydraulic offset and angling



Rabaud advantages

- 2 sweeping widths, 2.10 or 2.40 m + side brush Ø 700 mm in option.
- Mechanical offset and angling (hydraulic in option) to push away the trash on right or links.
- One or two hydraulic motors: ideal for high-flow tractor up to 120 L/min.
- Hydraulic engine integrated in the metal hub of the brush to save room and for more protection.
- Adjustable support of the brush by a simple crank, floating hitch.
- Strong brush composed of rings Ø600 mm mounted on the hub.
- 11 available options for more possibilities.
- Hitch with permanent oscillation to follow the road conformity.
- 2 puncture-proof wheels (Ø 400 mm), swiveling at 360°

TECHNICAL CHARACTERISTICS

MODELS	2100 A	2400 A
Brush length	2085 mm	2385 mm
Brush diameter	178 mm / 600 mm	
Hub	Metal	
Brush fibre	Mixed (polypropylene/polyester) or Polyester	
Angling (hydraulic in option)	Mechanical rod angling 30° on the right / 30° on the left and in the axle	
Offset (hydraulic in option)	450 mm on the right / 450 mm on the left	
Collecting box capacity	315 L	360 L
Watering unit capacity	300 L (2 x 150 L)	
Spray line	8 sprays	10 sprays
Dimensions (L x W x H)	2.49 x 2.24 x 1.10 m	2.49 x 2.54 x 1.10 m
Weight (without option)	451 Kg	476 Kg
Linkage	Rear 3-point linkage N°2	
Drive	Tractor pump with 2 couplers or PTO 540 rpm, 40 L/min.	
Flow 1 hydraulic motor	20 L/min. mini - 60 L/min. max.	
Flow 2 hydraulic motors	-	61 L/min. mini - 120 L/min. max.
Pressure	120 bar up to 200 bar	



OPTIONS



Side brush Ø 700 with rotation reverser



Hydraulic angling by a cylinder and hydraulic offset by motor



12V lighting kit



Watering by pressure, electrical pump 12V, 2 tanks of 150L, with spray line*



Collecting box, mechanical emptying



Hydraulic unit with dual-acting valve



STANDARD EQUIPMENT

- Mudguard.
- With mixed or polypropylene brush (Polyester/polypropylene).
- 2 wheels Ø 400 mm.
- Linkage with mechanical oscillation.
- Mechanical angling +/- 30°.
- Mechanical offset +/- 450 mm.
- Drive by tractor pump with 2 hoses and 2 couplers.
- Adjustable brush with a crank.



SUPERCHAMPION 2400A
with specific painting, road signs and light kit



SUPERCHAMPION 2100 A
with hydraulic offset and angling

MODELS	SUPERCHAMPION 2100 A		SUPERCHAMPION 2400 A	
		Reference		Reference
SWEEPER WITH 1 MOTOR (for carrier with oil flow < 60 L/min.)				
• With mixed brush (polypropylene/polyester)		72051C		72053C
• With polyester brush		72050C		72052C
SWEEPER WITH 2 MOTORS (for carrier with oil flow > 60 L/min.)				
• With polyester brush		-		72096E
OPTIONS (without valve)				
Hydraulic unit oil flow pump 40 L/min (foresee a number of necessary hydraulic valves)		70145A		70145A
Hydraulic valves with support and hydraulic hoses	1-way dual acting valve	72083C		72083C
	2-way dual acting valve	72084C		72084C
	3-way dual acting valve	72085C		72085C
Hydraulic offset		72094E		72094E
Hydraulic angling		72079C		72079C
Side brush Ø 700 mm	(Sweeper without collecting box)	72081C		72081C
	(Sweeper with collecting box)	72082C		72082C
Collecting box		72076C		72077C
Electromechanical time meter (sweeper with valve obligatory)		72710A		72710A
Road sign and flag kit 12V (2 flags, LED lights)		72095C		72095C
12V lighting kit (2 rear lights, number plate support, ..)		72072C		72072C
Painting	Specific color	72009C		72009C
	Epoxy	72033G		72033G
ARROSAGE *				
Pressure watering 12V with 2 water tanks of 150 L each (power supply needed)		72090C		72091C
Pressure watering on side brush with 2 sprays		72097C		72097C
BALAIS DE RECHANGE				
Polyester Ø 700 mm side brush		055A10		055A10
Mixed brush ring (polyester/polypropylene) Ø 600 mm, value for 1 m		24F006		24F006
Polyester brush ring Ø 600 mm, value for 1 m		24F004		24F004

* 8 sprayers for Superchampion 2100A / 10 sprayers for Superchampion 2400A



PROCHAMPION 2500 A
With high-flow watering spray line
and road sign kit



PROCHAMPION 2500 A
With high-flow watering spray line
and road sign kit



PROCHAMPION 2500A on Telescopic

+ Rabaud advantages

- Large sweeping widths: 2 m or 2.50 m
- Adaptation on front 3-point linkage or on excavator.
- Robust frame for intensive work.
- 1 or 2 hydraulic motor(s) depending on the carrier oil flow (120 L/min. max.).
- Floating coupling to follow road form thanks to the swiveling system.
- 30° mechanically swivelling hitch (hydraulic in option).
- +/- 420 mm mechanical side-shift (hydraulic in option) separate from angling.
- Inserted hydraulic motors in the metal brush hub for compact transport size and for engine protection.
- Wide brush with polyester fibre for better lasting (inner size: Ø 178 mm / outer size: Ø 600 mm).
- 2 control tyre wheels (Ø 250 mm), swiveling and adjustable in height.
- Option high pressure watering line (to connect on your own tank).

TECHNICAL CHARACTERISTICS

MODELS	2000 A	2500 A
Brush length	1980 mm	2460 mm
Brush diameter (inner / outer)	178 mm / 600 mm	
Hub	Metal	
Brush fibre	Polyester	
Offset	420 mm right & left	
Angling	+/- 30°	
Oscillation	On floating coupling	
Dimensions (L x W x H)	1.67 x 2.09 x 1.26 m	1.67 x 2.55 x 1.26 m
Weight	640 Kg	660 Kg
Linkage	Front 3-point linkage N°2	
Oil flow for 1 hydraulic motor	30 L/min. mini - 60 L/min. maxi	
Oil flow for 2 hydraulic motors	61 L/min. minimum - 120 L/min. maxi	



PROCHAMPION on tractor front 3-point linkage

STANDARD EQUIPMENT

- Strong frame with control wheels placed at the rear with anti-projection flap. Oscillating hitch.
- 2 control tyre wheels (diameter 250 mm), swiveling and adjustable in height.
- Brush rings with extra long polyester fibre for longer lifespan.
- Mechanical tilting +/- 30°.
- Mechanical offset +/- 420 mm (only on tractor).
- Drive by tractor pump with 2 hoses and 2 couplers.



Option: Scrape blade

MODELS	PROCHAMPION 2000 A		PROCHAMPION 2500 A	
		Reference		Reference
SWEeper WITH 1 MOTOR (for carrier with oil flow < 60 L/min.)				
• With polyester brush		72083E		72082E
SWEeper WITH 2 MOTORS (for carrier with oil flow > 60 L/min.)				
• With polyester brush		72085E		72084E
OPTIONS (without valve)				
Hydraulic offset		72032E		72032E
Hydraulic angling		72086E		72086E
High pressure watering line with 4 sprayers, kit with electric motor 12V (without water tank)		72064E		72064E
Scrape blade		-		72061J
Road sign and flag kit 12V (needs electrical power)		72095C		72095C
Linkage n°3 with swinging drawbar		72071E		72071E
Mixed hitch for second carrier like a telescopic		72064F		72064F
180 bar pressure limiter		72022J		72022J
6-way valve with electric extension 5 m long		72035G		72035G
8-way valve with electric extension 5 m long		72036G		72036G
Specific painting		72009C		72009C
Epoxy painting		72033G		72033G
HYDRAULIC BANK SELECT VALVES				
2-way dual-acting with support, hoses for sweeper 1 hydraulic motor		72066E		72066E
3-way dual-acting with support, hoses for sweeper 1 hydraulic motor		72067E		72067E
2-way dual-acting with support, hoses for sweeper 2 hydraulic motors		72069E		72069E
3-way dual-acting with support, hoses for sweeper 2 hydraulic motors		72070E		72070E
SPARE BRUSH				
Polyester fibre Ø 600 mm, value for 1 m		24F004		24F004



Option: Linkage n°3 with swinging drawbar



Option: Mixed hitch for second carrier like a telescopic



Option: High pressure watering line, 4 sprayers



Option: Hydraulic angling



Option: Hydraulic offset



MULTINET 2400
with options side brush + hydraulic collecting box



MULTINET 2100
with option eoad sign kit



+ Rabaud advantages

- 2 lengths: 2.10 or 2.40 m + side brush Ø 700 mm in option (left or right).
- Many adaptations: on telescopic, backhoe loader, loader; tractor front 3-point linkage from 70 hp up to 120 hp, front loader.
- "2in1" function: collecting the trash (when box is closed) or lining up the trash on the right or on the left (when box is lifted) works with 1-way dual acting.
- Hydraulic collecting box (option).
- Mechanical angling (hydraulic in option) +/- 25° with exclusive synchronized side offset
- Hydraulic drive with 1 or 2 motors to match carriers' oil flow.
- Inserted hydraulic motors in the metal brush hub for compact transport size and for protecting the engine.
- 2 puncture-proof wheels mounted on a parallelogram to follow automatically brush wear..
- Permanent floating coupling to follow road conformance.

TECHNICAL CHARACTERISTICS

MODELS	MULTINET 2100	MULTINET 2400
Brush length	2100 mm	2400 mm
Brush diameter (inner/outer)	178 mm / 600 mm	
Hub	Metal	
Brush fibre	Mixed (Polypropylene/polyester) or Polyester	
Angling (hydraulic in option)	Square metal bar with holes for mechanical angling on the right / left 25°	
Floating coupling	+/- 5°	
Collecting box volume (option)	350 L	400 L
Water tank (option)	100 L	
Dimensions without collecting box (LxWxH)	1.15 x 2.20 x 1.03 m	1.15 x 2.50 x 1.03 m
Dimensions with lifted collecting box (LxWxH)	1.72 x 2.20 x 1.40 m	1.72 x 2.50 x 1.40 m
Dimensions with working collecting box (LxWxH)	1.77 x 2.20 x 1.03 m	1.77 x 2.50 x 1.03 m
Weight (without option)	401 up to 415 Kg	421 up to 435 Kg
Coupling	Telescopic, Backhoe loader, Loader, Front loader, Tractor 3-point from 70 HP up to 120 HP	
Flow 1 hydraulic motors	20 L/min. mini. - 60 L/min. max.	
Flow 2 hydraulic motors	61 L/min. mini -120 L/min. max.	
Pressure	120 bar up to 200 bar max.	



STANDARD EQUIPMENT

- Mixed brush (polypropylene/polyester).
- 2 control wheels Ø 200 mm swiveling 360° adjustable in height with crank.
- Mechanical angling +/- 25°.
- Floating coupling.
- Drive by tractor pump with 2 hoses and 2 couplers.



Options: loader linkage + hydraulic collecting box



Options: Work site signal kit 12V or 24V + hydraulic collecting box + polyester brush

MODELS				MULTINET 2100		MULTINET 2400	
					Reference		Reference
SWEEPER WITH 1 MOTOR (for carrier with oil flow < 60 L/min.) without hitch, without valve, without anti spatter guard							
• With mixed brush (polypropylene/polyester)				72006G		72008G	
SWEEPER WITH 2 MOTORS (for carrier with oil flow > 60 L/min.) without hitch, without valve, without anti spatter							
• With mixed brush (polypropylene/polyester)				72018G		72020G	
COUPLING HITCH > OBLIGATORY TO DETERMINE							
• Telescopic, backhoe loader, Loader, skid steer loader				78501A		78501A	
• 3-point linkage front (for tractor between 70 and 120 HP)				72025G		72025G	
• Mini-excavator with 8-holes plate				78502A		78502A	
• Forks (a pair)				78503A		78503A	
OPTIONS							
Anti spatter guard (obligatory if no collecting box)				72049G		72050G	
Hydraulic collecting box				72097F		72098F	
Kit to hold the collecting box when sweeping – For telescopic Merlo, Bobcat, FDI-Sambron...				72052G		72052G	
Hydraulic angling				72017G		72017G	
6-way valve	with electric extension 5 m long			72037G		72037G	
	with winder and electric extension 15 m long			72038G		72038G	
Side brush Ø 700 with hydraulic engine, 3-way valve	without collecting box	polyester	Right	72095G		72095G	
			Left	72096G		72096G	
		steel/rilsan	Right	72033H		72033H	
			Left	72034H		72034H	
	with collecting box	polyester	Right or left	72099F		72099F	
		steel/rilsan	Right or left	72004H		72004H	
Road signs kit 12 V (reflecting stripes, 2 luminous tubes)				72046E		72046E	
Painting	Specific color			72009C		72009C	
	Epoxy			72033G		72033G	
WATERING							
Tank 100 L extra flat mounted on top				72022G		72022G	
Spray line kit	on the main brush*			72049E		72048E	
	on the collecting box (only adaptable with collecting box)			72010G		72045G	
Spray line kit on side brush (only adaptable with side brush)				72012G		72012G	
Electric pump	12V			72050E		72050E	
	24V			72051E		72051E	
Control box for water pump				72068G		72068G	
Spraying line kit high flow with 4 sprayers (if collecting box, it should be open)				72053G		72053G	
SPARE BRUSHES							
Side brush Ø 700 mm	polyester			055A10		055A10	
	steel/rilsan			055A42		055A42	
Mixed brush (polyester/polypropylene) Ø 600 mm, value for 1 m				24F006		24F006	
Polyester brush Ø 600 mm, value for 1 m				24F004		24F004	

* 8 sprayers for MULTINET 2100 / 10 sprayers for MULTINET 2400



ASTRANET 1500 PE



ASTRANET 1500 PE



Attache flottante ASTRANET 1500 PE

- Adaptation on excavators 4 T up to 12 T.
- For city works sweeping.
- Sweeper equipped with coupling "FloatSweep" to follow road form.
- Robust frame for intensive work.
- Hydraulic motor for high flow up to 120 L/min.
- Inserted hydraulic motors in the metal brush hub for compact transport size and for engine protection.
- Mixed brush Ø 600 mm (polyester + polypropylene).
- Storage stands.
- Watering in option with 2 tanks of 150 L each.



TECHNICAL CHARACTERISTICS

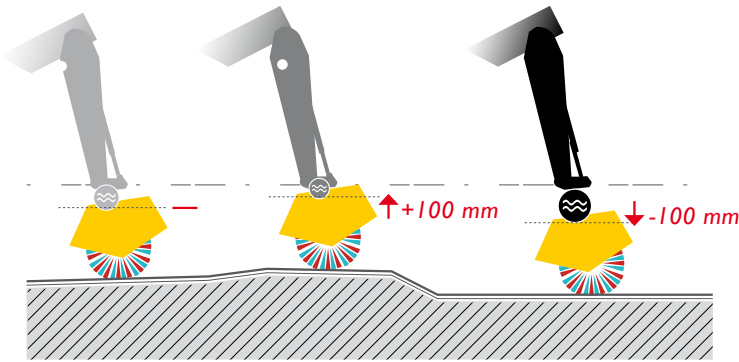
MODEL	ASTRANET 1500 PE
Linkage	Excavator 4 up to 12 T
Brush length	1500 mm
Brush diameter (inner / outer)	178 / 600 mm
Hub	Metal
Brush fibre	Mixed (Polypropylene/Polyester)
Dimensions (L x W x H)	1.41 x 1.64 x 0.88 m
Weight (without option)	285 kg with tanks
Oil flow for 1 hydraulic motor	25 l/min mini - 120 l/min maxi



STANDARD EQUIPMENT

- Mixed brush (polypropylene/polyester).
- Hitch « Floatsweep » to follow road form
- 1 hydraulic motor

MODEL		Reference
SWEEPER FOR EXCAVATOR WITH 1 HYDRAULIC MOTOR (for carrier with hydraulic flow from 40 up to 140 l/min) With mixed brush (polypropylene/polyester)		72051J
COUPLING HITCH >OBLIGATORY TO DETERMINE		
<ul style="list-style-type: none"> Excavator with quick-fit coupling Standard plate 8 holes without bolts for your own adaptation 		70366703L
OPTIONS		
Pressure watering (kit electrical pump 12V, electrical power needed) – 2 water tanks of 150 L – Automatic start of watering AUTOFLOW.		72052J
SPARE BRUSH		
Ø 600 mm, value for 1 m	mixed (polyester/polypropylene)	24F006
	polyester	24F004



Coupling with "FloatSweep" system to follow road form



Option pressure watering
2 water tanks of 150L 12V or 24V plugs



Quick fit coupling for excavator
Adaptation on all type of carrier and coupling on the market



Specific painting



MEGANET 3500 on loader



MEGANET 3500



MEGANET 3500 with watering

+
Rabaud
advantages

- 3 large sweeping widths: 3 m, 3.50 m or 4.00 m.
- Adaptation on loaders up to 20 T or on front 3-point for tractors from 150 HP.
- Robust frame for intensive work.
- 2 hydraulic motors with high torque.
- Long fibre polyester brush with reinforced section (inner size: Ø 254 mm / outer size: Ø 800 mm).
- +/- 25° mechanical angling (hydraulic in option).
- Floating coupling to follow road form thanks to the swiveling system.
- 2 puncture proof depth control wheels, Ø 600 mm, 200 mm wide
- Anti-projection guard adjustable in height.



MEGANET 3000 with collecting box & specific painting

TECHNICAL CHARACTERISTICS

MODELS	MEGANET 3000	MEGANET 3500	MEGANET 4000
Brush length	2880 mm	3480 mm	3900 mm
Brush diameter (inner/outer)	254 mm / 800 mm		
Hub	Metal without drive shaft bearing		
Brush fibre	Reinforced polyester		
Angling	Mechanical angling +/- 25° (hydraulic in option)		
Dimensions (L x W x H)	2.00 x 3.15 x 1.49 m	2.00 x 3.75 x 1.49 m	2.00 x 4.17 x 1.49 m
Weight	1475 kg	1600 kg	1700 kg
Linkage	Front 3-point hitch N°3 - Loader up to 20 T		
Drive	Tractor pump with 2 male couplers 1/2		
Oil flow	60 L/min. mini. - 250 L/min. max.		
Pressure	210 bar max.		

STANDARD EQUIPMENT*

- Polyester brush with reinforced brush Ø 800 mm.
- 2 hydraulic hoses with 2 male couplers ½.
- 2 adjustable depth control wheels, Ø 600 mm, 200 mm wide.
- Mechanical angling +/- 25°.
- Double anti-projection guard

MODELS	MEGANET 3000		MEGANET 3500		MEGANET 4000	
		Reference		Reference		Reference
SWEEPER WITH 2 MOTORS (oil flow > 60 L/min.) • With polyester reinforced brush		72017H		72018H		72019H
COUPLING HITCH >OBLIGATORY TO DETERMINE						
• Wheel or track loader up to 20 T		76416A		76416A		76416A
• Front 3-point hitch (between 150 and 250 HP)		72020H		72020H		72020H
ANGLING >OBLIGATORY TO DETERMINE						
• Mechanical +/- 25°		72049H		72049H		72049H
• Hydraulic with 2 cylinders +/- 25°		72029H		72029H		72029H
OPTIONS						
Collecting box		72007J		72029J	-	-
Anti spatter guard (obligatory if no collecting box)		72018J		72031J	-	-
24V pressure watering with 300 L water tank		72030J		72030J	-	-
Spray line kit	on the brush*	72040J		72042J	-	-
	on the collecting box	72041J		72043J	-	-
High flow watering with spraying line and firefighter connection (without tank)		72032H		72032H		72032H
LED Lighting with magnetic holders		72021H		72021H		72021H
Road sign and flag kit (needs electrical power)		72047H		72047H		72047H
Side brush						
6-way hydraulic valve with lead extension 5.00 m long		72048H		72048H		72048H
Painting	Specific	72009C		72009C		72009C
	Epoxy	72033G		72033G		72033G
SPARE BRUSH						
Polyester brush Ø 800 mm, value for 1 m		24F018		24F018		24F018

* 10 sprayers for MEGANET 3000 – 12 sprayers for MEGANET 3500





SETRANET 2100 in operation



SETRANET 2100



SETRANET - at transport

+ Rabaud advantages

- Adaptable on Setra plate type F1 or F2.
- 2 available sweeping widths: 1800 or 2100 mm.
- Suspension parallelogram to follow the road form, with single-acting hydraulic lifting cylinder.
- Right / left lateral oscillation.
- 20° right + 20° left angling thanks to 2 dual-acting cylinders (pressure limiter included)
- Mixed brush (polyester / polypropylene)
- Brush with long fibers, inner Ø: 127 mm, outer Ø: 550 mm
- Sturdy machine thanks to the welded-frame structure.
- 2 puncture-proof rubber wheels, Ø 200 mm.

TECHNICAL CHARACTERISTICS

MODELS	SETRANET 1800 A	SETRANET 2100 A
Brush length	1785 mm	2080 mm
Linkage	Setra plate type F1 or F2	
Brush Ø inside/ outside	127 mm / 550 mm	
Hub	Metal	
Brush fibre	Mixed (Polypropylene/polyester)	
Offset (hydraulic in option)	Mechanical 300 mm on the right / 300 mm on the left	
Angling	Hydraulic on the right 20° / on the left 20° and in the axle	
Dimensions (L x W x H)	1.37 x 2.07 x 0.87 m	1.37 x 2.37 x 0.87 m
Weight	322 kg	340 kg
Drive	Hydraulic pump with couplers	
Hydraulic flow	15 L/min. mini. - 60 L/min. max.	
Pressure	120 bar up to 200 bar	

STANDARD EQUIPMENT

- Mixed brush (polyester/polypropylene).
- +/- 300 mm mechanical offset and +/- 20° hydraulic angling.
- 2 control wheels adjustable in height through spacers.
- Stand for the storage.

MODELS			Reference
SETRANET 1800			72094H
SETRANET 2100			72095H
COUPLING HITCH >OBLIGATORY TO DETERMINE			
• F1 SETRA plate			72096H
• F2 SETRA plate			72097H
OPTIONS	1800	2100	
Anti spatter guard	•		72041C
		•	72042C
Ø 550 polyester side brush with motor, hoses and 3-way valve	•	•	72039C
Road signs kit 12/24 volt	•	•	72098H
Mach 7 multi-coupling	•	•	72091E
SPARE BRUSHES			
Ø 550 mm side brush			055A25
Mixed brush (polyester/polypropylene) Ø 550 mm with staples, value for 1 m			24F003



SETRACLEAN



SETRACLEAN with collecting box

- Sweeper adjustable on a truck or on a backhoe thanks to a SETRA plate mounting.
- 2 MODELS, 2.10 m or 2.40 m brush length.
- Reduced parallelogram of suspension to limit overhanging in a raised position.
- Angling max. 45° on the right + 45° on the left, with a hydraulic anti-hooking security.
- Hydraulic offset side of 450 mm on the left and on the right.
- 2 in 1 function thanks to the collecting box: collecting the waste (closed position of the box) or lining the waste on the right or on the left (raised position of the box).



TECHNICAL CHARACTERISTICS

MODELS	SETRACLEAN 2100	SETRACLEAN 2400
Brush length	2100 mm	2400 mm
Brush diameter inside / outside	178 / 600 mm	178 / 600 mm
Hub	Metal	
Brush fibre	Polyester or mixed (polypropylene/polyester)	
Angling (hydraulic in option)	Right 45° / to left at 45°	
Offset (hydraulic in option)	450 mm on the right / 450 mm on the left	
Collecting box capacity	350 L	400 L
Dimensions (L x W x H)	2.17 x 2.20 x 1.40 m	2.17 x 2.50 x 1.40 m
Weight	550 kg	570 kg
Linkage	SETRA plate with hydraulic lifting single acting valve	
Hydraulic flow	From 20 to 60 L/min. at 200 bar	

STANDARD EQUIPMENT

- Articulated cable tray & hydraulic hoses.
- Rubber wheels Ø 250 swiveling 360°.
- 5° right / left mechanical oscillation through reinforced pivot-pin.
- Strengthened frame for intensive use (side metal sheets 8 mm thick).



**Specific conditions,
Please contact us.**



Setraclean - Mounting on backhoe loader with rear SETRA plate + one mounted on the front loader



Setraclean - Mounting on street truck



TRAKNET 2100



TRAKNET 2100



TOWED 1800A

TECHNICAL CHARACTERISTICS

MODELS	TOWED 1800A MECHANICAL	TRAKNET 2100	TOWED HYDRAULIC 2 BRUSHES
Brush length	1800 mm	2100 mm	2000 mm
Brush diameter	550 mm	600 mm	600 mm
Hub	Metal	Metal	Metal
Brush fibre type	Mixed (polypropylene/ polyester)	Polyester	1 st brush polyester 2nd brush mixed
Right / left offset	500 mm on the right and on the left	600 mm on the right	Back brush: 560 mm on the right
Angling	Permanent 25°	+/- 25°	+/- 25°
Oscillation	+/- 8°	+/- 5.5°	5°
Brushing speed	5 to 10 km/h	0 to 15 km/h	5 to 15 km/h
Dimensions	4.16 x 1.97 x 1.02 m	4.53 x 2.22 x 1.20 m	6.64 x 2.22 x 1.39 m
Weight	610 kg	745 kg	1400 kg
Linkage	Car, commercial vehicle, van, 4x4, heavy vehicle, working site,...		
Drive	Mechanical through wheels	Hydraulic through wheels or petrol power	Hydraulic drive through the traction unit
Wheels	185/70 R13	175/80 R14C	185/80 R14C
Transport speed	25 km/h	130 km/h max.	25 km/h or 130 km/h max.

Rabaud advantages

- Adaptation on all vehicles, car, van, city works carrier...
- European road approval 2007/46/CE for TRAKNET.
- Quick implementation by quick locking / unlocking release (except TOWED 2 BRUSHES).
- Moving speed up to 130 km/h (except TOWED 1800A MECHANICAL).
- Electro hydraulic VALVE for the brushes, raise and way down, through a control box at the drivers place (except TOWED 1800A).
- Hydraulic angling of the brush right and left to sweep aside the waste (except TOWED 1800A MECHANICAL)
- Side offset of the brush: 50 cm right / left for the TOWED 1800A MECHANICAL (by drawbar). 60 cm in hydraulic for the TRAKNET 2100A.
- Mechanical oscillation on the right and on the left complies with the road conformity.
- Removable bearing carrier which ensures a quick release of the brush.
- Road equipment, complies with the road regulation including (only for TOWED 2100 A): back red lights, changing directions indicator, reflective device, license plate holder with lights.



STANDARD EQUIPMENT

- Spare wheel mounted on the sweeper.
- Anti spatter guard.
- Adjustable jockey wheels.
- 2 couplings: hooking ball Ø 50 and Ø 68 ring.
- Anti-projection guard.



TRAKNET 2100A



TOWED 2 brushes + specific painting

MODELS	Reference
MECHANICAL TOWED 1800A Automatic clutch release – mechanical drive through the wheels – 1.80 m wide – Side offset of 50 cm – Storage stands – Mixed brush, 2 couplings: hooking ball Ø 50 and 42x68 Ø ring	72067D
OPTIONS	
Pressure watering through electric pump 12V and 2 tanks 150 L and 6 sprayers	72094D
Pressure watering through electric pump 24V and 2 tanks 150 L and 6 sprayers	72095D
Holder for spare brush with a hub and 36 brush rings	72068D
12V / 24V lighting kit	72070D
Specific painting	72009C
Mixed brush (Polyester/Polypropylene) Ø 550 mm with staples, value for 1 m	24F003
TRAKNET 2100 2.10 m wide – Cyclist protection – Hydraulic offset - Hydraulic rotation – Drawbar – Polyester brush – Radio control	72077G
DRIVE > OBLIGATORY TO DETERMINE	
Petrol engine 14 HP KOHLER (3-year warranty)	70189A
OPTIONS	
Oil cooler	72092G
Centralized lubrication	72091G
Revolving light with LED	72093G
Spare wheel (to be loaded on carrier)	72094G
Specific painting	72009C
Polyester brush Ø 600 mm with staples, value for 1 m	24F004
TOWED 2 BRUSHES Hydraulic drive by the towing unit	720A65
OPTION	
Hydraulic power double body pump with oil tank, shaft and 6-way electro valve	701A38
Mixed brush (polyester/polypropylene) Ø 600 mm with staples, value for 1 m	24F006
Polyester brush Ø 600 mm with staples, value for 1 m	24F004





SUPERNET 2000 INDUS
with option heat engine - in operation



SUPERNET 2000 INDUS
with option heat engine



SUPERNET 2000 INDUS
with option heat engine

+ Rabaud advantages

- Use for industries (timber, stationery, materials, glass ..), roadways, construction sites...
- Quick mounting on the forklift.
- Possibility to adapt a 7 HP heat engine for carriers with low flow.
- +/- 20° right/left tilting for a 2 m working width.
- Brush ring with long fibres Ø inner 127 mm / Ø outer 550 mm.

TECHNICAL CHARACTERISTICS

MODEL	SUPERNET 2000 INDUS
Brush length	2000 mm
Brush diameter	127 mm / 550 mm
Brush fibre type	Polypropylene
Tilting	+/- 20°
Dimensions (L x W x H)	1.54 x 2.28 x 0.71 m
Weight	180 kg
Linkage	Forklift
Oil flow	15 L/min. mini. - 60 L/min. max.
Pressure.	200 bar maxi.
Options	Petrol heat engine 5.25 KW/7 HP Ø 550 mm side brush

STANDARD EQUIPMENT

- Ø 550 mm polypropylene brush.
- Forks.
- Hydraulic hoses with 2 male couplers ½.
- 3 adjustable depth control wheels.
- Mechanical tilting +/- 20°.



Tilting setting

MODEL	Reference
SUPERNET 2000 INDUS + forks for forklift	72042G
OPTIONS	
Polyester side brush Ø 550 mm with motor, hoses, 3-way valve	72004B
5.25 KW/7 HP KOHLER petrol engine (3-YEAR WARRANTY) + pump + 10 L oil tank	70184A
SPARE BRUSHES	
Polyester side brush Ø 550 mm	055A25
Polypropylene main brush Ø 550 mm, value for 1 m	24F002



TURBONET 1500 AUTONOME + options watering & side brush

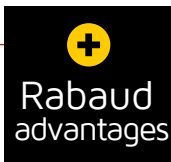


TURBONET 1500 AUTONOME + options watering & side brush



TURBONET 1500 AUTONOME + options watering & side brush

- Collecting sweeper **WITHOUT HYDRAULIC CONNECTION** through the forklift = fast coupling without getting out of the vehicle.
- Independent sweeper: the hydraulic drive is made by the rotation of the wheels on the ground.
- Inserted hydraulic motors in the metal brush hub for compact transport size and for protecting the engine.
- Collecting process is done by the top of the machine with an excellent collecting rate of 80 %.
- Box emptying with 2 hydraulic cylinders with actuation from the operating cab. Up to 4 cycles between 2 sweepings.
- Reinforced side mudflaps and frame for an intensive use.
- Swiveling rubber wheels to respect the swing radius.



TECHNICAL CHARACTERISTICS

MODEL	TURBONET 1500 AUTONOME
Brush length	1500 mm
Brush diameter	530 mm
Hub	Metal
Brush fibre type	Chevron polypropylene
Collecting box Total volume Useful volume	460 L 350 L
Dimensions (L x W x H)	1.93 m x 1.72 x 1.03 m
Weight	640 kg
Linkage	Forklift mast
Pressure	120 bar mini - 200 bar max
Advised working speed	5 km/h

STANDARD EQUIPMENT

- Forks
- Floating polypropylene brush Ø 530 mm with shape.
- 2 reinforced swiveling rubber wheels for the drive + 1 control rubber wheel, 360° swiveling.
- Compensation metal sheeting for the brush wear.



Collecting box emptying from the driver station

MODEL	Reference
TURBONET 1500 AUTONOME + forks	72084H
OPTIONS	
Polyester side brush Ø700 mm with hydraulic motor; hoses, 3-way valve (1 max.)	72023E
Gravity watering	on the main brush with 2 water tanks of 100 L - spraying line kit
	on the side brush with 2 sprays
Specific painting	72009C
SPARE BRUSHES	
Chevron polypropylene brush Ø 530 mm - length 1500 mm	24F017
Polyester Ø 700 mm side brush	055A10



Emptying - mounting on loader



TURBONET 2000 A
with option side brush



TURBONET 2000 A with watering



- Adaptable on many carrier vehicles: tractor front or rear 3-point linkage, front loader, telescopic, backhoe loader, loader.
- 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.
- Brush rings fitted with long mixed fibres for a long-living sweeping unit: Ø inner of brush ring 178 mm / Ø outer 600 mm.
- Strengthened frame and side mudflaps for an intensive use.
- Serial floating coupling to follow the road form.
- Swiveling depth control wheels 360°.

TECHNICAL CHARACTERISTICS

MODELS	TURBONET 1500 A	TURBONET 2000 A	TURBONET 2300 A
Brush length	1500 mm	2000 mm	2300 mm
Diameter of the brush	178 mm / 600 mm		
Hub	Metal		
Brush fibre type	Mixed (polypropylene/polyester)		
Collecting box			
Total volume	460 L	620 L	720 L
Useful volume	350 L	470 L	540 L
Dimensions (L x W x H)	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
Weight with 1 motor	480 kg	558 kg	630 kg
Weight with 2 motors	508 kg	600 kg	675 kg
Linkage	Tractor front and rear, farm loader, telescopic, backhoe loader...		
Flow 1 hydraulic motor	30 L/min. mini. - 60 L/min. max.		
Flow 2 hydraulic motors	61 L/min. mini. - 120 L/min. max.		
Pressure	120 bar mini. - 200 bar max.		

STANDARD EQUIPMENT

- Mixed brush (Polyester/Polypropylene).
- Serial floating coupling to follow the road form.
- 4 control solid rubber wheels swiveling 360°.
- Compensation metal sheet for avoiding wear brush.
- Drive by tractor pump with 2 hoses and 2 male couplers 1/2.





MODELS	TURBONET 1500 A		TURBONET 2000 A		TURBONET 2300 A	
		Reference		Reference		Reference
SWEEPERS WITH 1 HYDRAULIC MOTOR						
• Mixed brush (Polyester/Polypropylene)		72018E		72016E		72026F
SWEEPERS WITH 2 HYDRAULIC MOTORS						
• Mixed brush (Polyester/Polypropylene)		72019E		72017E		72027F
LINKAGE > OBLIGATORY TO DETERMINE						
• 3-point farm tractor rear linkage		72020E		72020E		72030F
• 3-point farm tractor front linkage		72021E		72021E		72021E
• Telescopic, backhoe loader, loader, compact loader		75936F		75936F		75936F
• Forklift elevator		72022E		72022E		72022E
• Front loader with load transfer		72029F		72029F		72029F
• Excavator with plate 8 holes without bolts for your own adaptation		75937F		75937F		75937F
OPTIONS for all MODELS						
Hydraulic unit and PTO 540 rpm with oil and shaft valve dual-acting, bank select with oil cooling system		70160A		70160A		70160A
Petrol engine 18 HP VANGUARD (petrol) with cooling system *		70162A		70162A		70162A
Side brush with hydraulic motor, hoses, Ø700 mm, 3-way valve	In polyester	72023E		72023E		72023E
	In steel/rilsan	72051G		72051G		72051G
	In flat steel (oil cooler is advised)	72069H		72069H		72069H
Claws to clean gutters		72059F		72059F		72059F
Sign kit for work site 12V (reflecting stripes, 2 flags) ***		72062F		72062F		72062F
12V lighting kit (stand for licence plate with lighting, 2 near lights) ***		72029G		72029G		72029G
Support for handled tools (shovel, rake..) (max. 2 tools)		71836C		71836C		71836C
Specific painting		72009C		72009C		72009C
Epoxy Painting		72033G		72033G		72033G
WATERING (except Front loader and Forklifts) - Watering with 2 tanks 100 L each **						
Kit electrical pump 12V**		72047D		72049D		72042F
Watering pressure on side brush with 2 sprays		72097C		72097C		72097C
WATER SPRAYING SYSTEM FOR TURBONET ON FRONT LOADER WITH CARRY FORWARD LOAD						
Spraying line kit (kit electrical pump 12V) ***		72077F		72078F		72079F
Pressure watering on side brush with 2 sprays		72097C		72097C		72097C
SPECIAL WATERING FOR TURBONET MOUNTED WITH FRAMES FOR FORKLIFT ELEVATOR ADAPTATION						
Kit electrical pump 12V ***		72085B		72011E		72045F
SPARE BRUSHES						
Mixed brush ring (polypropylene/polyester) Ø 600 mm - value for 1 m		24F006		24F006		24F006
Side brush Ø700 mm	In polyester	055A10		055A10		055A10
	In steel/rilsan	055A42		055A42		055A42
	In flat steel	055A60		055A60		055A60

* No compatibility with front loader hitch

** 6-spray TURBONET 1500A; 8-spray TURBONET 2000A; 10-spray TURBONET 2300A

*** Needs electrical power



URBANET 1500 TRAINEE in operation



URBANET 1500 TRAINEE



URBANET 1500 TRAINEE - Emptying

+ Rabaud advantages

- 1500 mm sweeping width.
- Emptying height: 2.10 m thanks to the hydraulic lifting arm.
- For road maintenance, specific frame for narrow roads.
- Mixed brush (polyester / polypropylene) Ø 600 mm adjustable in height depending on its wear.
- Collecting box with inspection door to check the filling; total capacity: 1000 L (600 L useful volume).
- Ø 700 mm side brush in polyester, rilsan polyamide or flat steel for mechanical weeding (optional).
- Pressure watering with 2 tanks of each 150 L volume (optional)
- Hydraulic unit with ORGANIC oil – Panolin® - 15000 hours lifetime
- Tractor pump drive with 3-way dual acting valve (for sweeping, lifting and tipping) or optional 540 rpm PTO with 3-way dual acting.
- 2 oversized rear wheels + 1 depth control wheel.
- Hydraulic sweeper up and down to switch between transport to sweeping position.
- Adatation on tractors with slow power (20 HP).

TECHNICAL CHARACTERISTICS

MODELS	URBANET 1500 TRAINEE
Brush length	1500 mm
Brush diameter	600 mm
Brush fibre	mixed (polypropylene + polyester)
Collecting box capacity	Total volume: 1000 L / Useful volume: 600 L
Emptying height	2.10 m
Dimensions (L x W x H)	3.46 x 1.82 x 1.10 m
Weight	890 kg (without option) - 1200 kg (all options included)
Pressure	200 bar max.
Linkage	Adjustable drawbar with ring (tractor from 20 HP)



URBANET 1500 TRAINEE with high-visibility painting



STANDARD EQUIPMENT

- Mixed brush diameter 600 mm
- 6 hydraulic hoses with couplers (for sweeping, lifting and tipping)
- 3 adjustable control wheels. Road sign kit (number plate + lighting)
- Collecting box 1000 L – Emptying height up to 2.10 m.



Option watering on side brush



Support for tools holder

MODELS		Reference
URBANET 1500 • TRAINEE - Towed		72023H
OPTIONS		
Hydraulic unit PTO 540 rpm with hydraulic outlet and ORGANIC oil - Panolin®	3-way dual-acting valve (for sweeping, lifting and tipping)	70192A
	3-way dual-acting valve (for sweeping, lifting and tipping) with oil cooler	70194A
Side brush Ø 700 mm with engine, hydraulic hoses, 3-way valve	in polyester	72023E
	in rilsan	72051G
	in flat steel fibre (oil cooler recommended)	72069H
Watering	Pressure (12V pump kit – needs electrical power)- 2 tanks of 150 L	72027H
	Side brush	72035H
3-way dual-acting for tractor with 1 dual-acting		72045H
Electro-hydraulic control with radio-control		72075H
Revolving light with LED		72067H
12V lighting kit - warning triangle		72028H
Support for tools with handle		71836C
Support for garbage bag		72050H
High-visibility painting		72014J
SPARE BRUSHES		
Polypropylene/polyester brush Ø 600 mm - value for 1 m		24F006
Side brush Ø 700 mm	in polyester	055A10
	in rilsan	055A42
	in flat steel fibre	055A60



Biodegradable Oil



Reduced carbon footprint



Drain up to 15000 hours if respect of the recommendations



Fuel economy



GB 2100 - Discharging gravels



GB 2100



GB 2100 - Sweeping

+ Rabaud advantages

- For handling works and for sweeping and collecting trash
- Forward sweeping with raised brush to reduce trash thickness or for loading. Backward with brush down for finishing and collecting.
- 5 sweeping widths : 1,20 m - 1,50 m - 1,80 m - 2,10 m ou 2,40 m
- Adatation on telescopic, backhoe loader, loader...
- Wide brush with polyester fibre for better lasting : Ø inner size 178 mm / Ø outer size 600 mm. Brush is adjustable mechanically depending on wear.
- Front blade is 16 mm thick and the bucket frame itself is strongly-built.
- Emptying of the bucket by breaking it out thanks to the hydraulic cylinder.



Dust collection with the bucket

TECHNICAL CHARACTERISTICS

N
New Product

MODELS	GB 1200	GB 1500	GB 1800	GB 2100	GB 2400
Linkage	Loader, Telescopic, Backhoe loader...				
Brush length	1200 mm	1500 mm	1800 mm	2100 mm	2400 mm
Diameter of the brush	178 mm / 600 mm				
Hub	Metal				
Brush fibre type	Mixed (Polypropylene / Polyester)				
Dimensions (L x W x H)	1.23 x 1.32 x 0.87 m	1.23 x 1.62 x 0.87 m	1.23 x 1.92 x 0.87 m	1.23 x 2.22 x 0.87 m	1.23 x 2.51 x 0.87 m
Weight (1 motor / 2motors)	330 Kg	505 Kg	555 / 575 Kg	605 / 625 Kg	655 / 675 Kg
Flow 1 hydraulic motor	20 L/min. mini. - 60 L/min. max.				
Flow 2 hydraulic motors	-	-	61 L/min. mini. - 120 L/min. max.		
Pressure	200 bar				
Collector emptying	Hydraulic cylinder (dual-acting)				
Collector volume	410 L	510 L	610 L	710 L	810 L

STANDARD EQUIPMENT

- Collecting box : 410, 510, 610, 710 and 810 L according to the model.
- Mixed brush (polypropylene/polyester) Ø 600 mm.
- Drive by carrier pump with 2 hoses and 2 couplers.



With coupling to determine:
here for telescopic



GB 2100 on compact loader

MODELS	Reference
GB 1200 • 1 hydraulic motor (up to 60 L/min.)	<div style="border: 1px solid red; padding: 2px; display: inline-block; color: white; font-weight: bold;">N</div> New Product 72066J
GB 1500 • 1 hydraulic motor (up to 60 L/min.)	72070G
GB 1800 • 1 hydraulic motor (up to 60 L/min.) • 2 hydraulic motors (up to 120 L/min.)	72071G 72072G
GB 2100 • 1 hydraulic motor (up to 60 L/min.) • 2 hydraulic motors (up to 120 L/min.)	72073G 72074G
GB 2400 • 1 hydraulic motor (up to 60 L/min.) • 2 hydraulic motors (up to 120 L/min.)	72075G 72076G
LINKAGE > OBLIGATORY TO DETERMINE	
• Backhoe loader, loader, compact loader, skid steer loader, farm loader	76037F
• Excavator with plate 8 holes without bolts for your own adaptation	76039F
OPTION	
Kit to hold the brush when emptying – for telescopic type Merlo, Bobcat..	72026G
SPARE BRUSH	
Mixed brush (polypropylene/polyester) Ø 600 mm, value for 1 m	24F006

PERFORMANCE : FORWARD -> COLLECTING / BACKWARD -> SWEEPING

