



TOWED HYDRAULIC 2 BRUSHES



- Sweeper can be towed by all types of vehicle: commercial vehicles, vans, site machinery, etc.
- A design that allows rapid adaptation for emergency intervention on site.
- Sweeping speed from 5 to 15 km/h.
- Electro-hydraulic distributor for raising and lowering the brushes, controlled from the driver's cab.
- Hydraulic right/left brush adjustment for waste disposal.
- 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.

Technical characteristics

MODEL	TOWED HYDRAULIC 2 BRUSHES
<i>Brush length</i>	2000 mm
<i>Brush diameter</i>	600 mm
<i>Hub</i>	Metal
<i>Brush fibre type</i>	1st brush polyester 2nd brush mixed
<i>Right / left offset</i>	560 mm right(rear brush)
<i>Orientation</i>	+/- 25°
<i>Oscillation</i>	5°
<i>Brushing speed</i>	From 5 to 15 km/h
<i>Dimensions (L x W x H)</i>	6,64 x 2,22 x 1,39 m
<i>Weight (without options)</i>	1400 kg
<i>Coupling</i>	Commercial vehicles, vans, 4x4s, site machinery...
<i>Drive</i>	Hydraulic through wheels or petrol power
<i>Wheels (Number: 2)</i>	185/80 R14C
<i>Travel speed</i>	25 km/h - 130 km/h if type-approved.

Standard equipment

- Anti-projection guard.
- Height-adjustable jockey wheel.
- Hooking ball Ø 50 mm and Ø 68 mm ring.
- Mudguard.
- Spare wheel mounted on the sweeper.



TOWED 2 brushes + specific painting

	£	Reference
MODEL		
TOWED 2 BRUSHES Hydraulic drive by the towing unit	32,635	720A65
OPTIONS		
Hydraulic power dual-hydraulic pump with oil tank, shaft and 6-way electro valve	10,720	701A38
Mixed brush ring (polypropylene/polyester) Ø 600 mm, value for 1 m	300	24F006
Polyester brush ring Ø 600 mm, value for 1 m	420	24F004