

KM 130/300 R LPG

KM 130/300 R LPG ride-on industrial sweeper with max. area performance of 13,000 m²/h.



Order No. 1.186-137.0

Technical data

EAN code		886622012894
Drive type		LPG
Traction drive		Four-stroke engine
Engine manufacturer		Kubota
Drive power	Kilowatt	17.5
Max. area performance	Square metres per hour	13000
Working width	Millimetre	1000
Working width with 1 side brush	Millimetre	1300
Working width with 2 side brushes	Millimetre	1550
Container	Litre	300
Climbing capacity	Percent	18
Working speed	Kilometres per hour	10
Filter area	Square metre	5.5
Weight (with accessories)	Kilogram	925
Weight, ready to operate	Kilogram	900
Weight incl. packaging	Kilogram	925
Dimensions (L x W x H)	Millimetre	2122 x 1330 x 1430

Users must receive training on this device.

Equipment

Dustpan principle	■
■ Included in delivery.	



Robust construction

- Solid steel frame.
- Rugged, water-cooled industrial engines.
- Fully hydraulic traction drive.



Efficient filter for long working times

- Flat pleated filter with 5.5 m² filter area.
- Effective filter cleaning with dual scraper.
- For dust-free sweeping.

Very user-friendly

- EASY-Operation concept.
- Easy cab access.
- Service-friendly.

EQUIPMENT FOR KM 130/300 R LPG

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		Order No.	Description	
MAIN ROLLER BRUSHES				
Standard main roller brushes				
Standard roller brush	1	6.987-438.0	Tough standard roller brush with moisture-proof universal bristles for normal soiling on all surfaces. Extremely durable.	■
Main roller brush, soft/natural				
Main sweeper roller, soft	2	6.987-460.0	Specially designed with polypropylene bristles for fine dust sweeping on smooth floors in both inside and outside areas.	□
Main roller brush, soft/natural	3	6.987-440.0	Specially designed with natural bristles for sweeping fine dust on smooth floors indoors.	□
Main roller brush, hard				
Main sweeper roller, hard	4	6.987-439.0	For removing stubborn dirt outdoors.	□
FILTERS				
Flat pleated filter				
Flat pleated filter green	5	6.988-158.0	Provides high separation degree, saves on maintenance costs, ensures optimum waste air cleaning.	■
Flat pleated filter white	6	6.987-519.0	Plastic filter for standard applications.	□
SIDE BRUSHES				
Standard side brushes				
Standard side brush	7	6.987-083.0	Water-resistant universal bristles, durable, suitable for all surfaces.	■
Side brush, hard				
Side brush, hard	8	6.905-773.0	Removes stubborn dirt outdoors, moisture-proof, mildly abrasive	□
Side brush, steel bristles	9	6.905-619.0	For stripping, removing moss, abrasive, for outdoor use only	□
Side brush, soft				
Side brush, soft	10	6.905-620.0	Sweeps fine dust on all surfaces, moisture-proof, for indoors and outdoors	□
KITS				
Fleet mounting kit				
Add-on kit	11	2.644-391.0		□
MOUNTING KITS FOR SWEEPERS AND VACUUM SWEEPERS				
Lighting				
Spotlight blue	12	2.852-802.0	Blue spotlight for the KM Industrial vacuum sweeper from Kärcher. The optical route warning device ensures maximum visibility and safety for people and the machine itself.	□
Spotlight blue - ex works	13	2.852-802.7		□
Work illumination	14	2.851-279.0	Working lights for additional illumination of large areas such as underground car parks or warehouses.	□

■ Included in delivery. □ Available accessories.

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		Order No.	Description	
MOUNTING KITS FOR SWEEPERS AND VACUUM SWEEPERS				
Sweeping/Vacuuming				
Holder for NT 22/1 Ap Bp vacuum cleaner	15	2.852-814.0	Holder for industrial sweepers for carrying the NT 22/1 wet and dry vacuum cleaner from Kärcher. Makes it easier to clean corners and gaps in one work step.	☐
Side brush cover	16	2.851-286.0	Side brush cover reduces dust dispersion.	☐
Side brushes, left				
Second side brush left	17	2.851-272.0	Complete, including standard side brushes for excellent cleaning results.	☐
Other mounting kits				
Ram protection	18	2.852-620.0		☐
Comfort seat	19	6.373-014.0	For increased driving comfort.	☐
Add-on kit stainless steel container – ex works	20	6.961-926.7	Stainless steel waste container for waste and areas of application with increased risk of corrosion.	☐
TYRES				
Pneumatic tyres set	21	4.515-332.0	Pneumatic tyres for standard applications.	☐
WATER SPRAYING SYSTEM				
Add-on kit spray system LPG – SB 50 l	22	2.851-492.0	For binding dust. Consisting of stainless steel water tank (50 l) and spray nozzles on the side brushes.	☐
TYRES, PUNCTURE-PROOF				
Tyres set solid rubber non-chalking	23	4.515-328.0	Recommended for sweeping metal shavings, glass shards, etc. Avoids tyre marks on light surfaces.	☐
CABS AND PROTECTIVE ROOFS				
Protective roof for operator				
Protective roof	24	2.852-595.0		☐
Weatherproof cab				
Weather protection cabin – ex works	25	2.851-271.7	Robust tubular steel frame, windscreen with windscreen wiper and plastic cover on the side and at the rear – for protection against wind and weather.	☐
Protective cabin with windscreen and wiper – ex works	26	2.851-269.7	The roof with windscreen and windscreen wiper protects the driver from falling objects.	☐
Protective cabin without glazing – ex works	27	2.851-267.7	The protective roof complies with VDE standard IEC 60335-2-72.	☐

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