



Simply Clean



### KÄRCHER SWEEPERS

A large innovative range all with high performance and rugged reliability. From push sweepers to industrial and city cleaners: Kärcher provides machines for state-of-the-art sweeping.

**Push sweepers** - Up to five times faster than sweeping with a broom. Push sweepers are ideal for driveways, terraces, small yards, etc. Economical where it is necessary to clean areas of 200m<sup>2</sup> to 300m<sup>2</sup> per hour.

**Vacuum sweepers** - Available as walk-behind and ride-on models, battery, petrol, diesel and LP gas drive versions. Recommended for applications in the trades, commerce and industry. Vacuum sweepers are economical where it is necessary to clean areas of 600m<sup>2</sup> to 8 000m<sup>2</sup> per hour.



### KÄRCHER KM 70/15 C PUSH SWEEPER

Beautiful formed push sweeper for cleaning small indoor and outdoor areas. Area performance up to 2800 m<sup>2</sup>/h. Little force to push and high agility. For courtyards, paths, halls, workshops and storage areas: Kärcher push sweepers clean up to 7 times faster than a broom, are easy to handle, ergonomically designed and sweep thoroughly with little dust – even in corners.

#### Standard accessories:

- Manual sweep drive
- Fold-down push handle
- Dustpan principle
- Outdoor applications
- Indoor applications

#### SPECIFICATIONS:

Drive	-
Drive – power	-
Dimensions	1 300 x 810 x 1 040 mm
Max. area performance	2 800 m <sup>2</sup> /h
Working width	480 mm
Working width 1 side brush	700 mm
Working width 2 side brushes	-
Container capacity gross/net	40 / 20 l
Filter area	-
Weight	20 kg
Battery running time	-



### KÄRCHER KM 75/40 W P (PETROL) WALK - BEHIND VACUUM SWEEPER

The KM 75/40 W P is perfect for high performance outdoor cleaning with its user friendly, easy maintenance design. With an efficient Honda petrol engine, the machine is ideal for cleaning various floor types including asphalt, pavements, concrete and hard floors.

#### Standard accessories

- Flat pleated polyester filter
- Manual filter cleaning system
- Travel drive - forward
- Adjustable roller brush
- Mobile container
- Bulk waste flap
- Fold-down push handle
- Overthrow sweeping principle
- Vacuum
- Outdoor applications
- Adjustable suction power
- Side brush can be adjusted

#### SPECIFICATIONS:

Drive	4 stroke Honda petrol engine
Drive – power	3.3 kw
Dimensions	1 430 x 780x 1 180 mm
Max. area performance	3 375 m <sup>2</sup> /h
Working width	550 mm
Working width 1 side brush	750 mm
Hill climbing ability	15 %
Container capacity gross/net	40 l
Filter area	1.8 m <sup>2</sup>
Weight	84 kg
Operating speed	4.5 k/h



### ITS OPTIONAL FULL MAINTENANCE AGREEMENT (FMA) 36 MONTH TERM

The full maintenance agreement will cover all labour, call-outs and wear and tear parts. The FMA covers all wearing parts which include only standard scrubbing brushes to a maximum of one set per 90 day cycle and squeegees to a maximum of one set per 180 day cycle and any additional brushes and squeegees will be for the customer's account.

The FMA only excludes clear operator abuse or incorrect application/chemical use. The monthly FMA cost is based on a single shift operation with a maximum of 1000 hours per year, all additional hours will be charged pro rata. The unit will be serviced on a bi-monthly basis and should any faults occur between services, an additional service call may be logged at no additional cost to you and will attract a 12.5% annual escalation.



### KÄRCHER KM 100/100 R P (PETROL) RIDE - ON SWEEPER

Comfortable and modern ride-on sweeper for professional applications outdoors and indoors. Sweeps 8.000 - 10.400 sq.m/h.

#### Standard accessories

- Round polyester filter
- Automatic filter cleaning
- Traction drive, hydrostatic
- Floating main roller brush
- Adjustable suction power
- Bulk waste flap
- Overthrow sweeping principle
- Travel drive - forward
- Travel drive, reverse
- Vacuum
- Outdoor applications
- Operating hour meter
- Sweep function
- Pneumatic wheels

#### SPECIFICATIONS:

Drive	4 stroke Honda petrol engine
Drive – power	6.7kw
Dimensions	2 006 x 1 005 x 1 343 mm
Max. area performance	10 400 m <sup>2</sup> /h
Working width	700 mm
Working width 1 side brush	1 000 mm
Working width 2 side brushes	1 300 mm
Container capacity gross/net	100 l
Filter area	6 m <sup>2</sup>
Weight	340 kg
Hill climbing ability	18%



### KÄRCHER 120/150 R P (PETROL) RIDE - ON VACUUM SWEEPER

The KM 120/150 R P is a compact, modern and functional vacuum sweeper for the professional use on medium-sized to big areas with a working width of 1200.

#### Standard accessories

- Round polyester filter
- Manual filter cleaning system
- Automatic filter cleaning
- Traction drive, hydrostatic
- Adjustable roller brush
- Floating main roller brush
- Adjustable suction power
- Bulk waste flap
- Overthrow sweeping principle
- Travel drive - forward
- Travel drive, reverse
- Vacuum
- Hydraulic container lift
- Outdoor applications
- Operating hour meter
- Sweep function
- Pneumatic wheels
- Bumper bar

#### SPECIFICATIONS:

Drive	4 stroke Honda petrol engine
Drive – power	9.5 kw
Dimensions	1 900 x 1 223 x 1 390 mm
Max. area performance	11 600 m <sup>2</sup> /h
Working width	800 mm
Working width 1 side brush	1 200 mm
Working width 2 side brushes	-
Container capacity gross/net	150 l
Filter area	9 m <sup>2</sup>
Weight	600 kg
Hill climbing ability	18%



### KÄRCHER KMR 1550 D (DIESEL) RIDE - ON VACUUM SWEEPER

For large area operations in car parks, exhibition grounds, industrial plants, warehouses etc. Equipped with hydraulic lift and dump mechanism.

#### Standard accessories

- Round polyester filter
- Manual filter cleaning system
- Automatic filter cleaning
- Traction drive, hydrostatic
- Adjustable roller brush
- Floating main roller brush
- Adjustable suction power
- Bulk waste flap
- Overthrow sweeping principle
- Travel drive - forward
- Travel drive, reverse
- Vacuum
- Hydraulic container lift
- Outdoor applications
- Operating hour meter
- Sweep function
- Pneumatic wheels
- Bumper bar

#### SPECIFICATIONS:

Drive	4 stroke Kubota diesel engine
Drive – power	14 kw
Dimensions	2 310x 1 510 x 1 430 mm
Max. area performance	14 000 m <sup>2</sup> /h
Working width	1 100 mm
Working width 1 side brush	1 400 mm
Working width 2 side brushes	-
Container capacity gross/net	300 l
Filter area	9 m <sup>2</sup>
Weight	1160 kg
Hill climbing ability	20%



### KÄRCHER KMR 1700 D (DIESEL) RIDE - ON VACUUM SWEEPER

Specially developed to meet the difficult requirements in heavy industry. Sweeps simply everything from fine dust to bulky items. Dust pre-filter and automatic filter cleaning.

#### Standard accessories

- Round polyester filter
- Manual filter cleaning system
- Automatic filter cleaning
- Traction drive, hydrostatic
- Adjustable roller brush
- Floating main roller brush
- Adjustable suction power
- Bulk waste flap
- Overthrow sweeping principle
- Travel drive - forward
- Travel drive, reverse
- Vacuum
- Hydraulic container lift
- Outdoor applications
- Operating hour meter
- Sweep function
- Pneumatic wheels
- Bumper bar

#### SPECIFICATIONS:

Drive	4 stroke Kubota diesel engine
Drive – power	14 kw
Dimensions	1 900 x 1 290 x 1 390 mm
Max. area performance	12 500 m <sup>2</sup> /h
Working width	950 mm
Working width 1 side brush	1 250 mm
Working width 2 side brushes	-
Container capacity gross/net	180 l
Filter area	12 m <sup>2</sup>
Weight	750 kg
Hill climbing ability	25%



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"LARGEST KÄRCHER OFFICE IN SOUTH AFRICA!"

Johannesburg Office : Number 6 Arklow Road, Founders View South  
 Cape Town Office : 23 Palmiet Street, Kaymor Industria, Stikland  
 Port Elizabeth Office : 17 Uitenhage road, Sydenham,  
 George Office : Cnr Albert and Nywerheid Street, George Industrial

Tel: 011 524 0886 Fax: 011 524 0887  
 Tel: 021 949 7665 Fax: 021 949 5813  
 Tel: 041 484 2919 Fax: 041 487 0082  
 Tel: 044 873 6040 Fax: 044 873 6040

