

... it'll sweep you
off your feet!

Sweeper K 750

- ▶ 750 mm Brush diameter
- ▶ 2 Heavy-duty wheels Ø 400 mm
- ▶ With overrun protection as standard feature
- ▶ Internal hydraulic motor
- ▶ Suspended sweeper broom
- ▶ Universal attachment system
- ▶ In-house production

Front and rear attachment possible



Profile ADLER-Sweeper K 750

A clean sweep with ADLER

Further highlights include the high-quality heavy-duty swivel castor, which enable the ADLER K 750 to ride over potholes, railway tracks and rough terrain without any difficulty. As optional extras, you can fit your machine with a large-capacity hopper, use side brushes to sweep curbs and gutters, or easily reduce dust levels during sweeping thanks to our Water spray system..

Accessories:

- ▶ Large hopper incl. simple sweeping mode, incl. wear-resistant sweeping lip and heavy-duty wheels ø 400 mm x 100 mm
- ▶ Rotary side brushes for sweeping close to the edge – perfect for sweeping gutters
- ▶ Water spray system 240 l for dust control
- ▶ Flow control valve 1" for hydraulic fluid volumes > 90 l/min
- ▶ Hydraulic angling for flexible simple sweeping
- ▶ Attachment front plate, DIN 76060
Size 3 or 5, including hydraulic cylinder and levelling system for optimum adjustment to ground surface
- ▶ Scraper Attachment KV-series
- ▶ Side marker lights, LED, 12/24 V
- ▶ Customised colour as per RAL colour chart (standard: RAL 2002)

ADLER-Sweeper K 750	210	240	270	300	330
Working width, straight / angled	cm 210/198	240/228	270/257	300/285	330/313
Total width	cm 233	262	292	321	351
Brush diameter	mm 750	750	750	750	750
Required hydraulic pressure & volume	160 bar / > 35 l/min			160 bar / > 40 l/min	
Weight, including mount / hopperr	kg 499/690	596/800	674/890	748/995	875/1.135
Hopper capacity	Litres 390	450	500	555	610
Area performance	m ² /h 16.800	19.200	21.600	24.000	26.400
For carrier vehicles with operating weight	t 3+	4+	5+	6+	6+



Optional rotary side brush and 240-l water tank



K 750 suitable for front and rear attachment



Simple sweeping mode and 750 mm brush diameter as standard features



K 750 with hopper and Scraper Attachment



Hydraulic hopper emptying system



Three large wheels 400 mm x 100 mm