

Specifications

Sweeping Attachments

KB-KM

Two roller brushes

Diameter: 250 mm

Working width: 600 mm

KW-KM

Two sweeping drums

Diameter: 270 mm

Working width: 600 mm

Weight

Complete with deflector and drive tube

KB-KM: 6.4 kg

KW-KM: 7.4 kg

Noise and Vibration Data

Noise and vibration measurements on power tools with KombiTools KB-KM and KW-KM include idling and racing in a ratio of 1:6.

For further details on compliance with Vibration Directive 2002/44/EC see www.stihl.com/vib.

Sound pressure level L_p to ISO 6081

KM 85 R with loop handle: 96 dB(A)

Sound pressure level L_p to ISO 11201

KM 55 R with loop handle: 96 dB(A)

KM 56 R with loop handle: 96 dB(A)

KM 90 R with loop handle: 92 dB(A)

KM 94 R with loop handle: 95 dB(A)

KM 100 R with loop handle: 90 dB(A)

KM 130 with loop handle: 99 dB(A)

Sound power level L_w to ISO 3744

KM 55 R with loop handle: 105 dB(A)

Sound power level L_w to ISO 3744

KM 56 R with loop handle: 106 dB(A)

KM 85 R with loop handle: 108 dB(A)

KM 90 R with loop handle: 102 dB(A)

KM 100 R with loop handle: 101 dB(A)

KM 130 R with loop handle: 106 dB(A)

Sound power level L_w to ISO 11201

KM 94 R with loop handle: 105 dB(A)

Vibration measurement $a_{hv,eq}$ to ISO 7916

	Handle, left	Handle, right
KB-KM, KW-KM		
KM 85 R with loop handle:	3.8 m/s ²	5.5 m/s ²

Vibration measurement $a_{hv,eq}$ to ISO 20643

	Handle, left	Handle, right
KB-KM		
KM 55 R with loop handle:	6.7 m/s ²	8.2 m/s ²
KM 56 R with loop handle:	8.2 m/s ²	8.2 m/s ²
KM 90 R with loop handle:	6.1 m/s ²	4.1 m/s ²
KM 100 R with loop handle:	3.7 m/s ²	6.6 m/s ²
KM 130 R with loop handle:	8.0 m/s ²	8.6 m/s ²
	Handle, left	Handle, right

KW-KM

KM 55 R with loop handle:	6.5 m/s ²	7.0 m/s ²
KM 56 R with loop handle:	8.5 m/s ²	7.5 m/s ²
KM 90 R with loop handle:	4.9 m/s ²	7.0 m/s ²
KM 100 R with loop handle:	4.1 m/s ²	6.5 m/s ²
KM 130 R with loop handle:	8.5 m/s ²	9.4 m/s ²

Vibration measurement $a_{hv,eq}$ to ISO 22867

	Handle, left	Handle, right
KB-KM		
KM 94 R with loop handle:	4.5 m/s ²	5.5 m/s ²

	Handle, left	Handle, right
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KW-KM

KM 94 R with
loop handle: 4.6 m/s² 6.0 m/s²

The K-factor in accordance with Directive 2006/42/EC is 2.5 dB(A) for the sound pressure level and sound power level; the K-factor in accordance with Directive 2006/42/EC is 2.0 m/s² for the vibration measurement.

REACH

REACH is an EC regulation and stands for the Registration, Evaluation, Authorisation and Restriction of Chemical substances.

For information on compliance with the REACH regulation (EC) No. 1907/2006 see www.stihl.com/reach.


Maintenance and Repairs

Users of this machine may only carry out the maintenance and service work described in this user manual. All other repairs must be carried out by a servicing dealer.

STIHL recommends that you have servicing and repair work carried out exclusively by an authorized STIHL servicing dealer. STIHL dealers are regularly given the opportunity to attend training courses and are supplied with the necessary technical information.

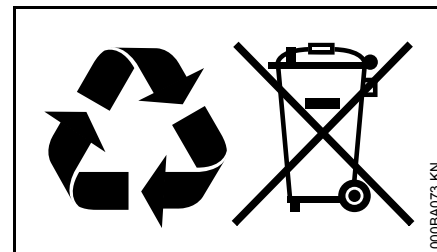
When repairing the machine, only use replacement parts which have been approved by STIHL for this power tool or are technically identical. Only use high-quality replacement parts in order to avoid the risk of accidents and damage to the machine.

STIHL recommends the use of original STIHL replacement parts.

Original STIHL parts can be identified by the STIHL part number, the **STIHL** logo and the STIHL parts symbol  (the symbol may appear alone on small parts).

Disposal

Observe all country-specific waste disposal rules and regulations.



STIHL products must not be thrown in the garbage can. Take the product, accessories and packaging to an approved disposal site for environment-friendly recycling.

Contact your STIHL servicing dealer for the latest information on waste disposal.