



### KM 3867 universal shredder

- Two power levels for coarse and fine chopping
- Extensive range of premium accessories:
  - 4 blade insert on two levels for particularly even results
  - Ideal for chopping herbs, onions, meat, cheese, almonds / nuts, crushed ice and much more.
  - Emulsifying disk for preparing cream, egg whites, mousse and much more.
  - Innovative garlic peeling insert
  - Anti-slip ring for the work bowl
  - charger
- BPA-free and dishwasher-safe 1L glass working container with lid
- Ideal for storing food directly in the fridge
- Integrated safety mechanism
- The appliance can only be put into operation when it is fully assembled.
- Integrierter Sicherheitsmechanismus: Das Gerät kann ausschließlich in komplett zusammengesetztem Zustand in Betrieb genommen werden.

## Overview of important data

|                              |  |
|------------------------------|--|
| Power                        | 400 Watt   |
| Colour / Material            | brushed / black / silver / Stainless steel / Plastic     |
| Packing dimensions           | 32.5 x 25.0 x 23.5 cm                                    |
| Gross weight incl. packaging | 2.60 kg  |
| Dimensions of the product    | 15.5 x 15.5 x 24.7 cm                                    |
| Net weight                   | 1.77 kg  |
| Display box (PU)             | 4 Pc.  |
| EAN                          | 4008146041785  |
| Further special features     | - On-off button: yes<br>- Blender jug capacity: 1.000 ml |

## Product details



**4-blade blade insert on two levels** - For particularly even results when chopping herbs, onions, meat, cheese, nuts, crushed ice and much more.



**Wide range of applications** - With the included emulsifying disk, the electric chopper can even prepare cream, egg whites, mousse and more.



**Two power levels** - For coarse and fine chopping.



**BPA-free and dishwasher-safe 1L glass work container with lid** - Ideal for storing food directly in the fridge.



**Integrated safety mechanism** - The appliance can only be put into operation when it is fully assembled and stands firmly on the work surface with an anti-slip ring.

