



M9800KX1

MULTI TOOL (MAKITA MT SERIES)



ACCURATE & VERSATILE

LIGHTWEIGHT DESIGN

200W Motor provides up to 22,000opm

15,000-22,000
Oscillations per minute (opm)

Easy to turn the switch on/off

Hex wrench holder can be attached on the cord guard

Ergonomic design
compact and easy-to-handle barrel grip

Variable speed control by dial
gives users ultimate speed and application control



Multi angle setting



Fully 360° multi angle setting enables users to position accessories in 12 different angles (each 30°) to allow access to tight spaces for optimum maneuverability.

Dust extraction system (Optional)

Connectable to dust extraction system for aggressive dust removal in applications with sanding pad.

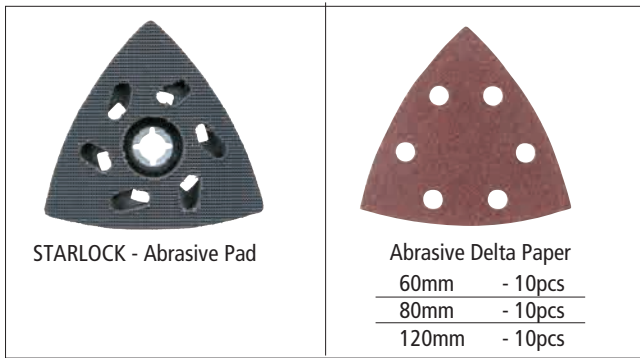


Part No.199895-7

Specification

Continuous rating input / Voltage	200W
Oscillations per minute (opm)	15,000-22,000
Dimensions (L x W x H)	283x68x98 mm
Net weight	1.2kg
Power supply cord	2.0 m
Double Insulation	✓
Variable Speed	✓
Constant Speed	X
Soft Start	X
Build-in Joblight	X
Tool-less accessory change system	X

STANDARD ACCESSORIES WITH M9800KX1



Makita offers a wide variety of MULTI-TOOL accessories.

M9800KX1 is compatible with all OIS (Oscillating Interface System) accessories and STARLOCK accessories. For a complete listing, please refer to the Makita General Catalogue

Plunge Cutting



Applications:
Cutting of various materials such as oak wood, drywalls, plastics, copper pipes, non-hardened nails, etc

Benefits:

- Different from jigsaws, able to make a plunge cut in the wall for electrical connection box, lighting, exhaust fan, etc.
- The blade can be positioned in twelve different angles to allow easy operation in tight spaces.

Cutting



Applications:
Cutting of various materials such as oak wood, drywalls, plastics, copper pipes, non-hardened nails, etc.

Benefits:

- Able to perform long distance push cut.
- The segment shape allows flush cutting

Sanding



Applications:
Sanding wood, stone and paint removal, etc. with a full range of abrasive papers.

Benefits:

- Able to sand in corners.
- Quick hook and loop fastening.
- Polishing pads also available.
- Connectable to vacuum cleaner with optional dust extraction system

Removing Grout / Cutting Tiles



Applications:
Replacing broken wall, floor tile removal, grout and adhesive removal.

Benefits:

- Less amount of dust scattering thanks to oscillating action.
- The segment shape allows flush cutting and cutting into corners

Scraping



Applications:
Removing mortar, tile adhesive, hardened glue, window putty, caulking, paint, etc.

Benefits:
Low-profile blade with a narrow tip allows easy removal of caulking, window putty, etc



Makita Gulf FZE
www.makita.ae