

# K/KMC/RV SERIES

## STANDARD & OPTIONAL LIST

● : Standard ○ : Optional ☆ : Consulting Required × : Inadaptable

Specification/Model	K/KMC-2622~6122 (DBC1700MM)	K/KMC-2627~10127 (DBC2300MM)	K/KMC-3135~10135 (DBC2700MM)	K/KMC-4140~10140 (DBC3200MM)	K/KMC-4142~10142 (DBC3750MM)	RV-3135~10135 (DBC2700MM)	RV-4140~10140 (DBC3200MM)
BT-50 spindle taper + MAS pull stud	●	●	●	●	●	●	●
DIN50 spindle taper	○	○	○	○	○	○	○
CAT50 spindle taper + ANSI pull stud	○	○	○	○	○	○	○
Gear head 4000rpm (30/37kW)	○	○	○	○	○	○	○
Gear head 6000rpm (22/26kW)	●	●	●	●	●	●	●
Gear head 8000rpm (22/26kW)	○	○	○	○	○	○	○
Z-axis riser 200mm/400mm	○	○	○	○	○	○	○
Centralized lubrication system	●	●	●	●	●	●	●
Four pieces splash guard	○	○	○	○	○	●	●
Semi enclosure (without top cover)	●	●	●	●	●	○	○
Full enclosure (with top cover)	○	○	○	○	○	×	×
Folding operation gate	●	●	●	●	●	○	○
Coolant system (with pump and tank)	●	●	●	●	●	●	●
Dual spiral and lift-up chip conveyor with bucket	●	●	●	●	●	●	●
ATC30 tools magazine	○	○	○	○	○	○	○
ATC40 tools magazine	○	○	○	○	○	○	○
ATC60 tools magazine	○	○	○	○	○	●	●
ATC90 tools magazine	×	×	×	×	×	○	○
ATC120 tools magazine	×	×	×	×	×	○	○
Rigid tapping function	●	●	●	●	●	●	●
Foot pedal for manual tool release	●	●	●	●	●	●	●
Movable MPG handwheel	●	●	●	●	●	●	●
Working light	●	●	●	●	●	●	●
Tri-color status light	●	●	●	●	●	●	●
RS232 interface	●	●	●	●	●	●	●
Spray gun for cleaning	●	●	●	●	●	●	●
Leveling bolts and pads	●	●	●	●	●	●	●
Manual and operate books	●	●	●	●	●	●	●
Linear scales (X/Y/Z axes)	○	○	○	○	○	○	○
Coolant through tool and tool holder	○	○	○	○	○	○	○
Coolant through spindle ( 20 bar)	○	○	○	○	○	○	○
90° angle milling head (auto change/indexing)	○	○	○	○	○	○	○
Universal milling head (manual change/indexing)	○	○	○	○	○	○	○
30° angle milling head (auto change/indexing)	○	○	○	○	○	○	○
Extension milling head	○	○	○	○	○	○	○
Head storing swivel shelf	○	○	○	○	○	○	○
Arm type operating control box	○	○	○	○	○	●	●
Foot rest	○	○	○	○	○	○	○
Automatic tool length measurement	○	○	○	○	○	○	○
Automatic workpiece measurement	○	○	○	○	○	○	○
FANUC 0i-MF controller with 8.4"LCD panel	●	●	●	●	●	●	●
FANUC 31i controller with 10.4"LCD panel	○	○	○	○	○	○	○
FANUC 32i controller with 10.4"LCD panel	○	○	○	○	○	○	○
CNC rotary table	○	○	○	○	○	○	○