

## 2 SYSTEM CONFIGURATION

### (b) SSCNET III compatible equipment

Part name	Model name	Description	Remarks
MR-J3 series servo amplifier	MR-J3-□B		Refer to the servo amplifier instruction manuals.
	MR-J3W-□B	For 2-axis type	
	MR-J3-□B-RJ006	For fully closed control	
	MR-J3-□B-RJ004	For linear servo motor	
	MR-J3-□B-RJ080W	For direct drive motor	
	MR-J3-□B Safety	For drive safety servo	

### (4) Operating system software

Application	Software package			
	Q173DSCPU (Note-1)	Q172DSCPU (Note-1)	Q173DCPU(-S1)	Q172DCPU(-S1)
Conveyor assembly use <b>SV13</b>	SW8DNC-SV13QJ	SW8DNC-SV13QL	SW8DNC-SV13QB	SW8DNC-SV13QD
Automatic machinery use <b>SV22</b>	SW8DNC-SV22QJ	SW8DNC-SV22QL	SW8DNC-SV22QA	SW8DNC-SV22QC
Machine tool peripheral use <b>SV43</b>	—	—	SW7DNC-SV43QA	SW7DNC-SV43QC

(Note-1): The operating system software (SV22 (Virtual mode switching method)) is installed at the time of product purchases.

### (5) Programming software packages

#### (a) Motion controller engineering environment

Part name	Model name
MELSOFT MT Works2 (MT Developer2 (Note-1))	SW1DND-MTW2-E

(Note-1): This software is included in Motion controller engineering environment "MELSOFT MT Works2".

### (6) Related software packages

#### (a) PLC software package

Model name	Software package
GX Works2	SW1DND-GXW2-E
GX Developer	SW8D5C-GPPW-E

#### (b) Servo set up software package

Model name	Software package
MR Configurator2	SW1DNC-MRC2-E
MR Configurator (Note-1)	MRZJW3-SETUP221E

(Note-1): Q173DSCPU/Q172DSCPU is not supported.

### POINTS

When the operation of Windows® is unclear in the operation of this software, refer to the official Windows® manual or a guidebook from another supplier.