

APPENDIX 7 COMPATIBILITY TABLE

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The following table shows spindle drive unit (VAC1, VAC2, VAC3, VAC4, VAC5) compatibility.

Please note that replacement is only possible by replacing the entire unit (set replacement).

1. When using VAC1 system

Table A7-1 Drive Unit Compatibility Table (when using VAC1 system)

			Spoiled unit																			Remark
			1 VAC1-D3	2 VAC1-D6	3 VAC1-D8	4 VAC1-D6A	5 VAC1-D8A	6 VAC1-D3B	7 VAC1-D6B	8 VAC1-D8B	9 VAC5-D8-AIF	10 VAC1-D11	11 VAC1-D11A	12 VAC1-D11B	13 VAC5-D11-AIF	14 VAC1-D22A	15 VAC1-D22B	16 VAC5-D22-AIF	17 VAC1-D30A	18 VAC1-D30B	19 VAC5-D30-AIF	
Replacement	1	A006-1200, 1100	VAC1-D3	△				△			△1											
	2	A006-1210, 1100	VAC1-D6		△	△			△		△1											
	3	A006-1215, 1100	VAC1-D8			△	△			△	△1											
	4	U1211-0006-001-10	VAC1-D6A		○		△			△	△1											
	5	U1216-0006-001-10	VAC1-D8A			○		△			△1											
	6	U1601-0006-001-10	VAC1-D3B	○					○		△1											
	7	U1611-0006-001-10	VAC1-D6B		○		○			○	△1											
	8	U1616-0006-001-10	VAC1-D8B			○		○			○	△1										
	9	U1216-0006-003-10	VAC5-D8-AIF	○	○	○	○	○	○	○	○											
	10	A006-1220, 1100	VAC1-D11									△	△	△	△							
	11	U1221-0006-001-10	VAC1-D11A									○	○	△	△							
	12	U1621-0006-001-10	VAC1-D11B									○	○	○	△							
	13	U1221-0006-003-10	VAC5-D11-AIF									○	○	○	○							
	14	U1231-0006-001-10	VAC1-D22A													△	△	△				
	15	U1631-0006-001-10	VAC1-D22B													○	○	△				
	16	U1231-0006-003-10	VAC5-D22-AIF													○	○	○				
	17	U1236-0006-001-10	VAC1-D30A																△	△	△	
	18	U1636-0006-001-10	VAC1-D30B																○	○	△	
	19	U1236-0006-003-10	VAC5-D30-AIF																○	○	○	

○ : Compatible

▲ : Compatible, but not substituted for one another in actual operations.

▲1: Compatible, but not substituted for one another in actual operations.

When determining the model of substitute units, check the control panel through hole dimensions (see APPENDIX 4).

APPENDIX 7 COMPATIBILITY TABLE

2. When using VAC2 system

Table A7-2 Drive Unit Compatibility Table (when using VAC2 system)

			Spoiled unit														Remark
			VAC2-D6A	VAC2-D8A	VAC2-D8B	VAC2-D8B	VAC5-D8-AIF	VAC2-D11A	VAC2-D11B	VAC5-D11-AIF	VAC2-D22A	VAC2-D22B	VAC5-D22-AIF	VAC2-D30A	VAC2-D30B	VAC5-D30-AIF	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Replacement	1	A006-1106-01-010	VAC2-D6A	△	△		△ 1										
	2	U1216-0006-002-10	VAC2-D8A		△	△	△ 1										
	3	U1611-0006-002-10	VAC2-D6B	○		○	△ 1										
	4	U1616-0006-002-10	VAC2-D8B		○		△ 1										
	5	U1216-0006-003-10	VAC5-D8-AIF	○	○	○	○										
	6	U1221-0006-002-10	VAC2-D11A					△	△	△							
	7	U1621-0006-002-10	VAC2-D11B					○	○	△							
	8	U1221-0006-003-10	VAC5-D11-AIF					○	○	○							
	9	U1231-0006-002-10	VAC2-D22A								△	△	△				
	10	U1631-0006-002-10	VAC2-D22B								○	○	△				
	11	U1231-0006-003-10	VAC5-D22-AIF								○	○	○				
	12	U1236-0006-002-10	VAC2-D30A											△	△	△	
	13	U1636-0006-002-10	VAC2-D30B											○	○	△	
	14	U1236-0006-003-10	VAC5-D30-AIF											○	○	○	

○ : Compatible

▲ : Compatible, but not substituted for one another in actual operations.

▲ 1 : Compatible, but not substituted for one another in actual operations.

When determining the model of substitute units, check the control panel through hole dimensions (see APPENDIX 4).

APPENDIX 7 COMPATIBILITY TABLE

3. When using VAC3 system

Table A7-3 Drive Unit Compatibility Table (when using VAC3 system)

				Spoiled unit									Remark
				VAC3-D6	VAC4-D6	VAC5-D6	VAC3-D11	VAC4-D11	VAC5-D11	VAC3-D22	VAC4-D22	VAC5-D22	
				1	2	3	4	5	6	7	8	9	
Replacement	1	U1212-0006-001-10	VAC3-D6	△	△	△							
	2	U1212-0006-001-11	VAC4-D6	△	△	△							
	3	U1212-0006-001-12	VAC5-D6	○	○	○							
	4	U1222-0006-001-10	VAC3-D11				△	△	△				
	5	U1222-0006-001-11	VAC4-D11				△	△	△				
	6	U1222-0006-001-12	VAC5-D11				○	○	○				
	7	U1232-0006-001-10	VAC3-D22							△	△	△	
	8	U1233-0006-001-11	VAC4-D22							△	△	△	
	9	U1233-0006-001-12	VAC5-D 22							○	○	○	

○ : Compatible

▲ : Compatible, but not substituted for one another in actual operations.

▲1 : Compatible, but not substituted for one another in actual operations.

When determining the model of substitute units, check the control panel through hole dimensions (see APPENDIX 4).