

Driver / regenerative unit selection table

SR1-X

			FLIP-X																										
			T4LH/ C4LH	T5LH/ C5LH	T6L/ C6L	T9	T9H	F8/ C8	F8L/ C8L	F8LH/ C8LH	F10 C10	F10H	F14/ C14	F14H/ C14H	GF14XL	F17/ C17	F17L/ C17L	GF17XL	F20/ C20	F20N	N15/ N15D	N18/ N18D	B10	B14	B14H	R5	R10	R20	
Driver selection	SR1-X	05	●	●	●	●		●	●	●	●	●											●	●	●	●	●		
		10					●					●		●															●
		20														●	●	●	●	●	●	●							
Regenera- tive unit	No entry (None)	●	●	●	①	②	●	●	●	①	②	①	②	●	③		⑥	③	④			●	●	⑤	●	●	●		
	R (RG1)				①	②				①	②	①	②		③	●	⑥	③	④		●	●			⑤				

① Regenerative unit is needed if using in a perpendicular position and movement stroke is 700mm or more.

② Regenerative unit is needed if using in a perpendicular position.

③ Regenerative unit is needed if using in a perpendicular position, using at maximum speeds exceeding 1000mm per second, or if using high leads (40).

④ Regenerative unit is needed if using at maximum speeds exceeding 1000mm per second.

⑤ Regenerative unit is needed if using at maximum speeds exceeding 1250mm per second.

⑥ Regenerative unit is needed if using at maximum speeds exceeding 750mm per second.

SR1-P

			PHASER										
			MR16/ MR16D	MR16H/ MR16HD	MR20/ MR20D	MR25/ MR25D	MF7/ MF7D	MF15/ MF15D	MF20/ MF20D	MF30/ MF30D	MF75/ MF75D		
Driver selection	SR1-P	05	●										
		10		●		●	●	●	●				
		20			●					●	●		
Regenera- tive unit	No entry (None)	●	●	●	●	●	●						
	R (RG1)							●	●				
	R (RGU-2)									●			