Compatibility table

	Reference operations (page 177)	+/- speed (3) (page 194)	Preset speeds (page 189)	PID regulator (page 222)	Traverse control (page 256)	JOG operation (page 187)	Reference switching (page 176)	Skip frequency (page 192)	Brake logic control (page 206)	Auto DC injection (page 185)	Catch on the fly (page 267)	Output contactor command (page 235)	DC injection stop (page 182)	Fast stop (page 182)	Freewheel stop (page 182)	+/- speed around a reference (page 196)	High speed hoisting (page 216)	Load sharing (page 130)	Positioning by sensors (page 239)
Reference operations (page 177)			↑	● (2)		↑	↑	↑											
+/- speed (3) (page 194)					●	●	↑	↑											
Preset speeds (page 189)	←					↑	↑	↑											
PID regulator (page 222)	● (2)				●	●	↑	↑	●							●	●	●	●
Traverse control (page 256)		●		●		●	↑	↑								●	●		
JOG operation (page 187)	←	●	←	●	●			↑	●	←						●	●		
Reference switching (page 176)	←	←	←	←	←			↑								↑			
Skip frequency (page 192)	←	←	←	←	←	←	←									←			
Brake logic control (page 206)				●		●					●	●	●						
Auto DC injection (page 185)						↑							↑		↑				
Catch on the fly (page 267)									●										
Output contactor command (page 235)									●										
DC injection stop (page 182)									●	←				● (1)	↑				
Fast stop (page 182)													● (1)		↑				
Freewheel stop (page 182)										←			←	←					
+/- speed around a reference (page 196)				●	●	●	←	↑											
High speed hoisting (page 216)				●	●	●													
Load sharing (page 130)				●															
Positioning by sensors (page 239)				●															

(1) Priority is given to the first of these two stop modes to be activated.
(2) Only the multiplier reference is incompatible with the PID regulator.

● Incompatible functions

Compatible functions

Not applicable

Priority functions (functions which cannot be active at the same time):

← ↑ The function indicated by the arrow has priority over the other.