Made to Order Common Specifications -XC102: Lock Release Specification

67 Lock Release Specification

·Prevents lever damage when a transferred workpiece moves backward

(Prevents damage by releasing the locked lever when a pallet suddenly moves backward and collides with the lever)





collides with the lever, the lock pin unhooks from the bracket assembly as the lever is



When the lock pin is unhooked from the

bracket assembly, the lever becomes unlocked, which allows the workpiece to

pass through.



Symbol

XC102

The lever is in the locked state when the lock pin is hooked on the bracket assembly.

Applicable Series

1	Series	Description	Model	Action	Note	Vol. no. (for std model)
	RS2H	Heavy duty stopper cylinder	RS2H	Double acting		Web Catalog

pushed backward

Specifications

Lever	With lock mechanism
Shock absorber	Shock absorber with scraper (Option)
Specifications other than above	Same as the standard type

The main product specifications and dimensions are the same as those of the standard model.



with scraper	* The applicable auto switche	es
	are the same as those for	or
Number of auto swite	hes the standard model.	
(Number of auto	 Auto switches are shippe 	d

are shipped together with the product but do not come assembled.

Nil S

D Number of a

switches mounted)

2

1

The shock absorber can be replaced individually.

50

63

80

RS2H-R80 Mounting of the built-in shock absorber with a scraper is interchangeable with the standard shock absorber (RS2H-RD).

Standard

RS2H-R50

BS2H-B63

With scraper

RS2H-R50-X2666

BS2H-B63-X2666

RS2H-R80-X2666

