FA-S2540LD-C SHOCK ABSORBER - ADJUSTABLE

Bansbach easylift



SPECIFICATIONS										
	Model	Stroke mm	Max Energy Absorption J(kgf∙m)	Max Equiv. Mass kg(kgf)		Range of Impact Rate m/s		Orifice Type		
	FA-S2540LD-C	40	63.7(6.5)	200(200)		0.7~3		Multiple- orifice type		
	COMMON SPECIFICATIONS									
	Max Drag N(kgf)	Max Cycle Rate cycle/min	Max Energ Absorption pe J/min(kgf∙m/	r min.	Extension Force N(kgf)		Operating Temp. C°		Mass g	
	3,920(400)	60	637(65)			4(7.29) -5		~70	475.1	

PRECAUTIONS FOR USE

- Do not use this product in places where it may come in contact with oil as it does not have a liquid-proof structure.
- Please contact our sales department when the use of optional parts is planned.
- Although the dimensions are identical to those of the FA series standard products (adjustable), the FWM-S2016 series has a longer overall length.

ADJUSTMENT METHOD

- Please peruse the operation manual carefully before use.
- Do not operate without sufficient mounting strength.
- Do not operate without an external stopper.
- Note that Products specification might be changed without notice.

ABSORPTION CHARACTERISTICS



OPTIONAL PARTS

Stopper nut OP-020LB

 Adjust so that it stops 1 mm before the stroke end, and fasten with the main unit's nut until secured.

OP-020LB





Mass 153g

Note: When attaching, make sure that the side without a bearing chamfer is the impact surface.

Standard nuts are sold separately as well - M25 Nut

Square flange OP-040GB

 Once the attachment site is determined, use the main unit's nut to securely fasten in place.





Mass 206g