FWM-4250YBD-C SHOCK ABSORBER - ADJUSTABLE

Bansbach easylift



SPECIFICATIONS								
Model	Stroke mm	Max Energy Absorption J(kgf∙m)	Max Equiv. Mass kg (kfg)		Range of Impact Rate m/s		Orifice Type	
FWM-4250YBD-C	50	441(45)	3500(3500)		0.3~2		Multiple- varying orifice type	
COMMON SPECIFICATIONS								
Max Drag N (kfg)	Max Cycle Rate cycle/min	Max Ene Absorption p J/min(kgf∙m	er min. Powe				erating np. C°	Mass g
27030(2758)	10	2744(28	2744(280)		3.3(8.5)		5~70	1940

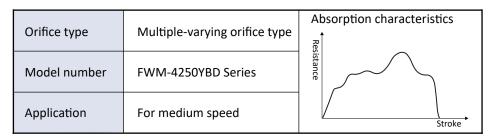
PRECAUTIONS FOR USE

- Do not use this product without carefully reading the attached owner's manual.
- We recommend that you use it with an external stopper.
- Ensure that sufficient mounting strength is secured for this product. (As a guideline, it should be 2 to 3 times the maximum drag listed in the catalogue.)
- Do not use this product in a vacuum or a location where it may come in contact with oil.
- Ensure that an eccentric load is not applied to the soft absorber. (Allowable eccentric angle: ±2.5°

ADJUSTMENT METHOD

- To adjust, turn the adjustment knob with a slotted screw driver.
- Because the adjustment can be done in an analog manner, a value between two integers on the indicator can be set.
- It does not have a lock screw for locking the adjusted setting.

ABSORPTION CHARACTERISTICS



Standard nuts are sold separately as well - M42 nut