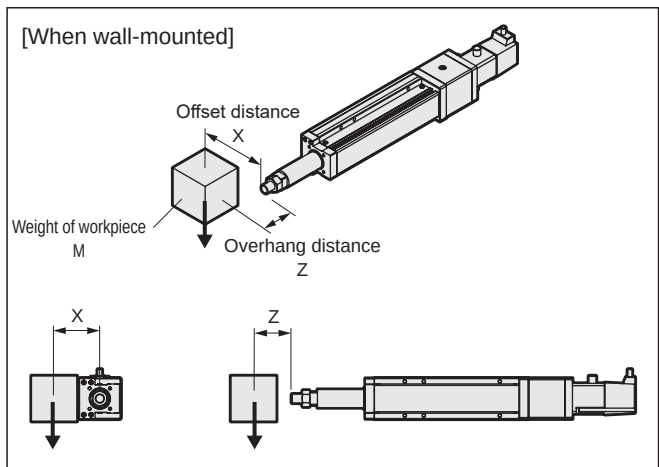
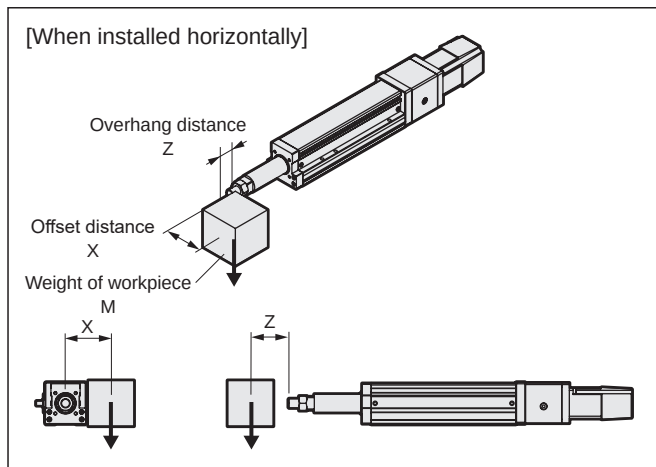
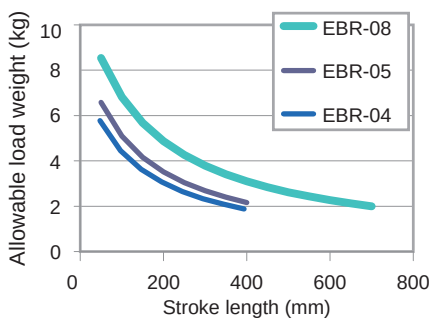


Allowable load weight

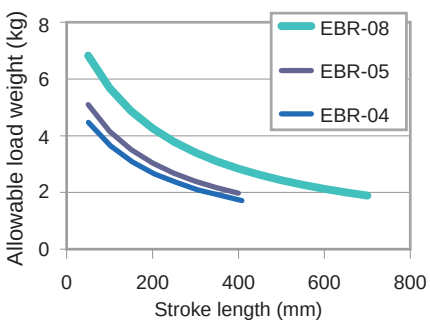
[When installed horizontally or wall-mounted]



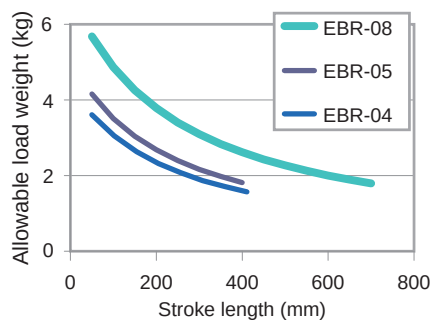
[Offset (X) 0 / Overhang distance (Z) 0 mm]



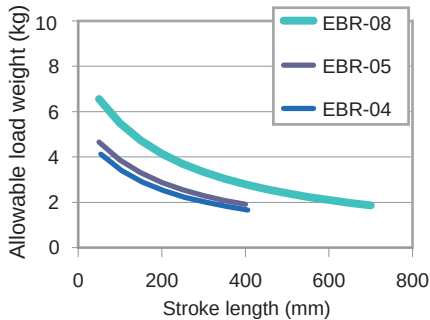
[Offset (X) 0 / Overhang distance (Z) 50 mm]



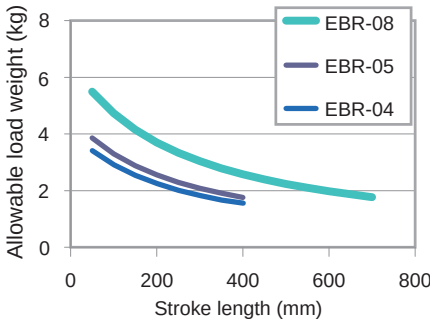
[Offset (X) 0 / Overhang distance (Z) 100 mm]



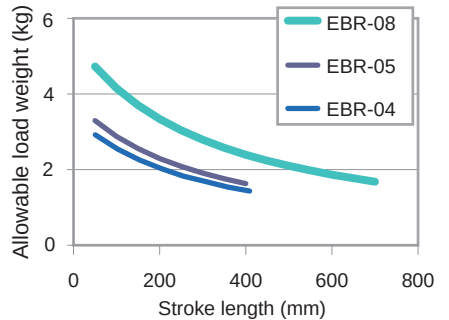
[Offset (X) 100 mm / Overhang distance (Z) 0 mm]



[Offset (X) 100 mm / Overhang distance (Z) 50 mm]



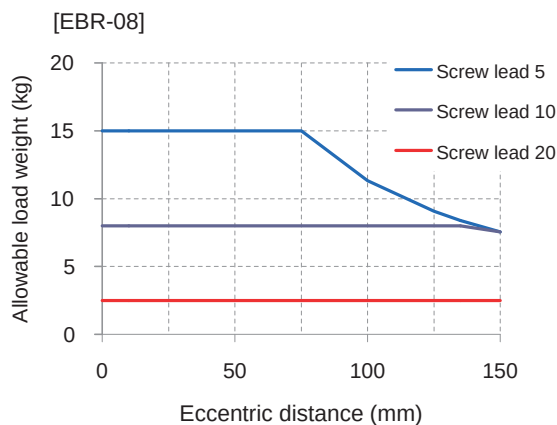
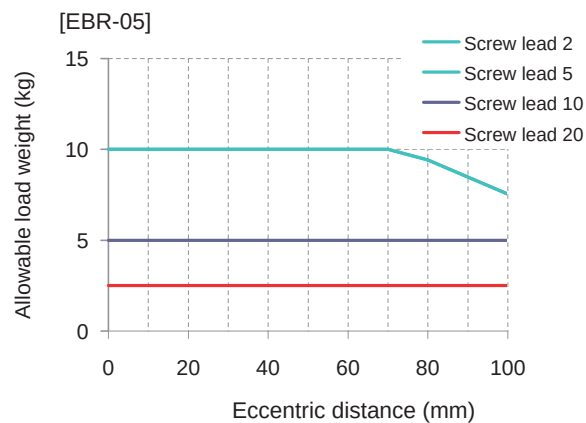
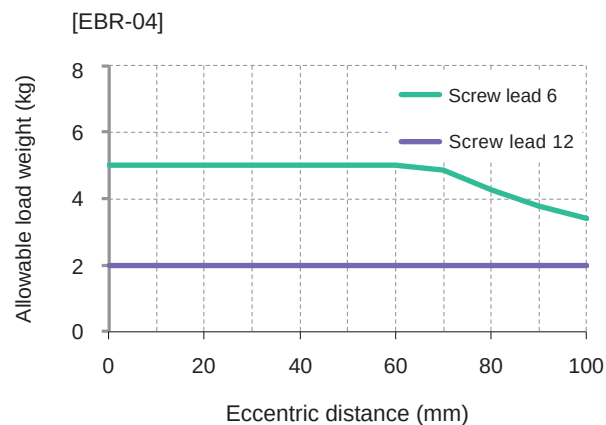
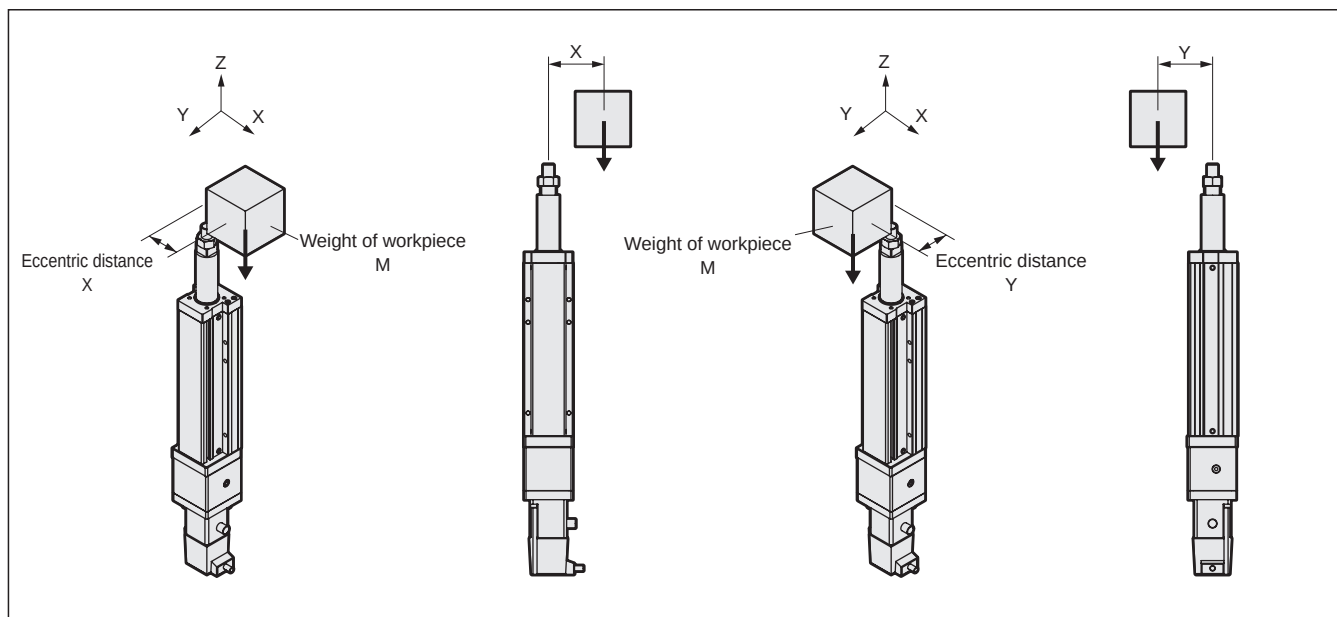
[Offset (X) 100 mm / Overhang distance (Z) 100 mm]



* Values are when the actuator operating life is 5,000km. (Acceleration/deceleration 0.5G, speed 300mm/s)
Screw lead: 2 mm is the value when the travel life is 1,000km.

Allowable load weight

[When installed vertically]



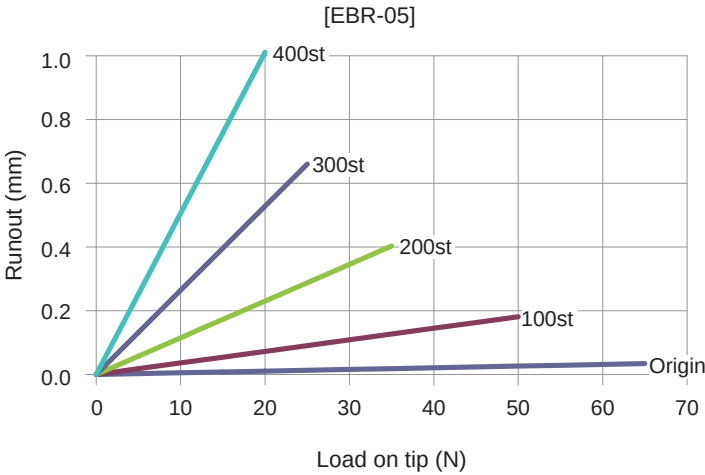
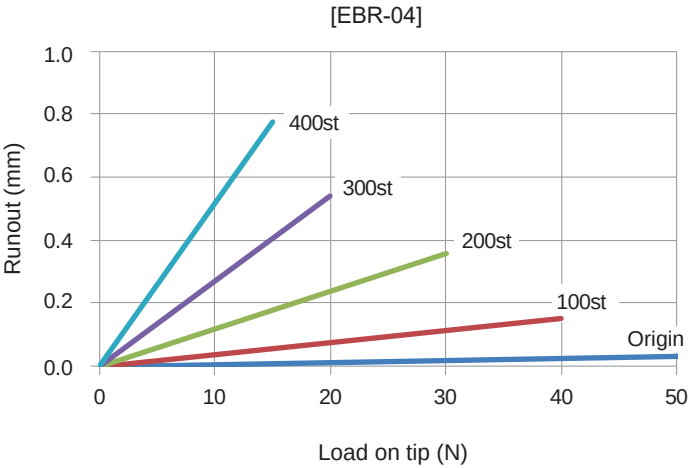
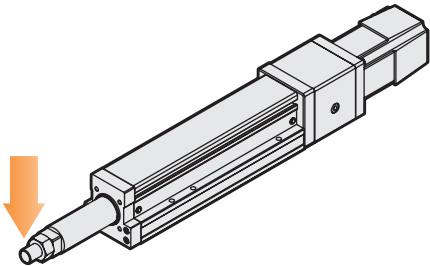
* Values are when the actuator operating life is 5,000km. (Acceleration/deceleration 0.5G, speed 300mm/s)
Screw lead: 2 mm is the value when the travel life is 1,000km.

EBR
EBR
ETS
ETS Multi-Axis
ECS
ETV
ECV
EKS
EBS
EBR
ETS
ECS

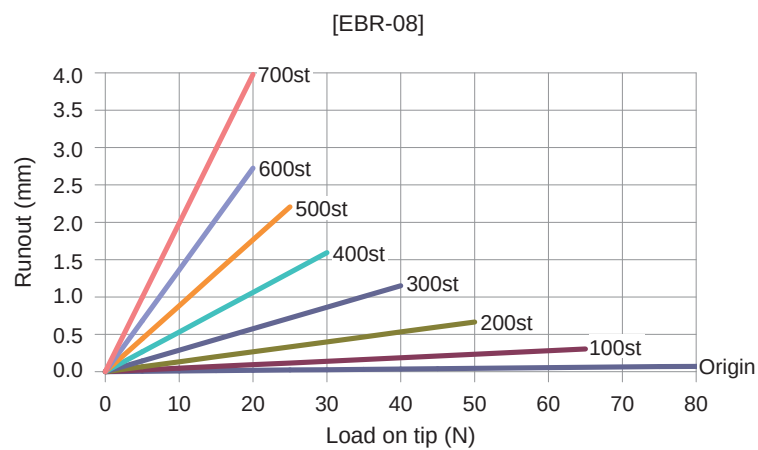
Servo motor compatible
Stepper motor compatible

Safety
precautions

Rod end runout (EBR Series) *Reference value



Rod end runout (EBR Series) *Reference value



Servo motor compatible	EBS
	EBR
	ETS
	ETS Multi-Axis
	ECS
	ETV
	ECV
Stepper motor compatible	EKS
	EBS
	EBR
	ETS
Safety precautions	ECS