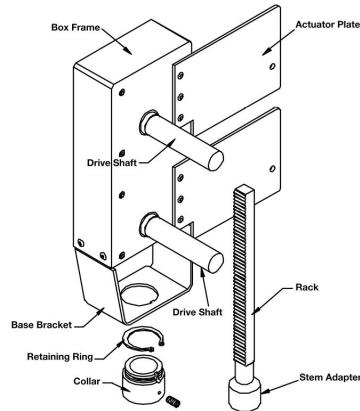




5-year warranty



## Type overview

Type	Stroke
UGLK0030	1-1/2" (33 teeth)

## Technical data

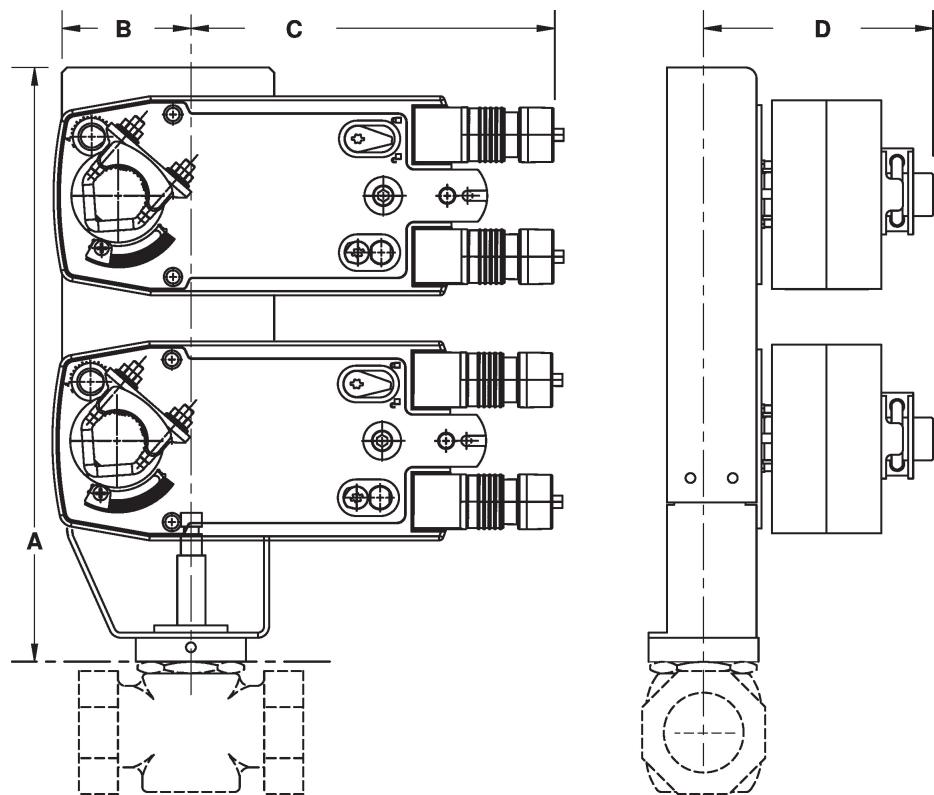
Functional data	Fluid Temp Range (water)	Please Refer to Manufacturer's Valve Specifications
Mounting Position	360°	
Applicable valve size	2.5...6" [65...150]	
Materials	Hardware	stainless steel
Spindle	brass	
Stem adapter	brass	
Bearing	bronze	
Frame, plate, base	stainless steel	
Collar	brass	
Rack	sintered steel	
Suitable actuators	Non-Spring	(2*GMB(X))
Spring	(2*AFB(X))	
Electrical fail-safe	(2*GKB(X))	

For close-off pressure reference Select Pro or retrofit technical documentation.

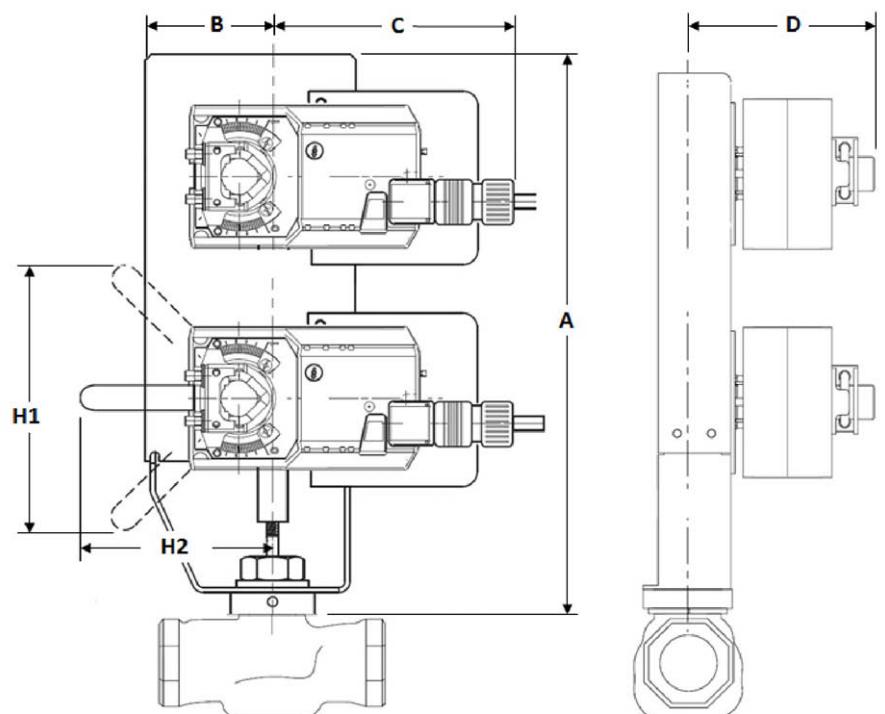
## Product features

<b>Default/Configuration</b>	The actuator is sold separately from the linkage. This allows users to select any actuator with the desired control signal. Since the linkage utilizes standard airside actuators, they can be purchased at any time and mounted in the field. Due to the free-spring design of the linkage, clearance is not an issue. The linkage can be oriented at any angle on the valve cap.
<b>Application</b>	The UGLK retrofit kit is designed to easily attach to the valve bonnet on select competitor valves utilizing Belimo actuators. The kit is used to restore service to the valve without removal of the valve, saving down time. The unique collar design allows the UGLK to be mounted on various two-way or three-way valves. In addition, the rack and pinion construction allow the linkage to be used with normally open and normally closed valves.
<b>Operation</b>	The UGLK linkage provides downward travel with 95° rotation on the actuator. The linkage travel is based on the size of gear inside. The size of the gear is stamped on the frame. This allows the valve to extend fully open or closed based on signal. When directional needs vary, the actuators can be flipped or directional switch turned to a new rotation. Refer to the actuator wiring guides on Master/Slave wiring for dual mounted actuators.

## Dimensions



A	B	C	D	E	H2
15.6" [396]	2.5" [63]	7.5" [191]	4.8" [122]	1.3" [33]	3.5" [89]



A	B	C	D	E	H1	H2
14.4" [366]	2.5" [63]	7.5" [191]	4.8" [122]	1.3" [33]	4" [102]	3.5" [89]