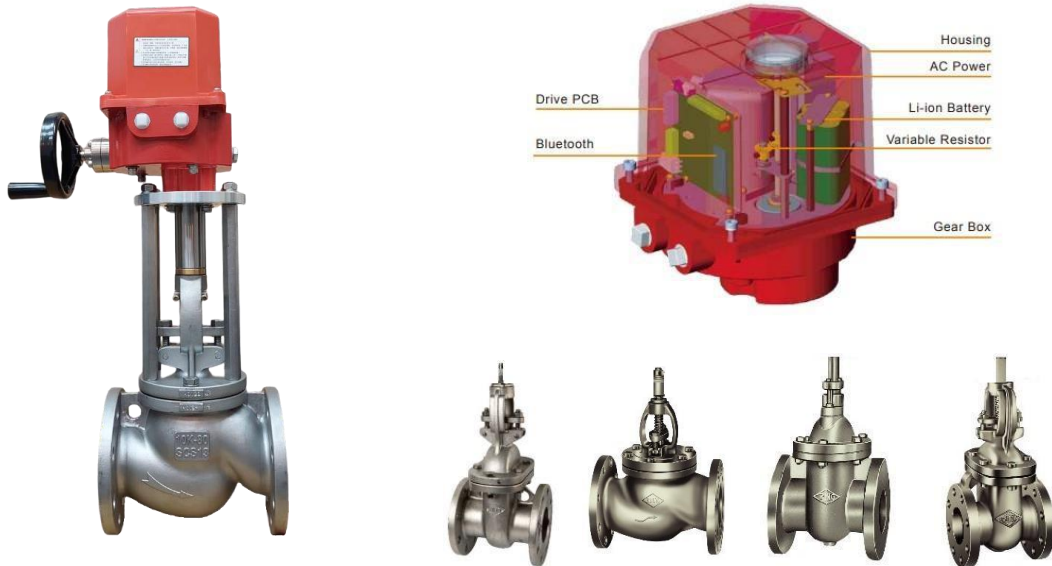


PRO UNI-D CO., LTD.

LINEAR Control Valve



Modular Design

- Plug & Play Kit are easy to add or repair functions:
AC Power Modular and Failsafe Modular

Li-ion Battery

(two function optional)

- Failsafe function
- Backup power

Brushless DC Motor

- High duty cycle performance

LED Light Indicator

- Easy to know the status of the valve

High Duty Cycle

- 30% for ON/OFF function
- 75% for modulating function

Multi-Voltage

- AC110V~AC220V, DC24V

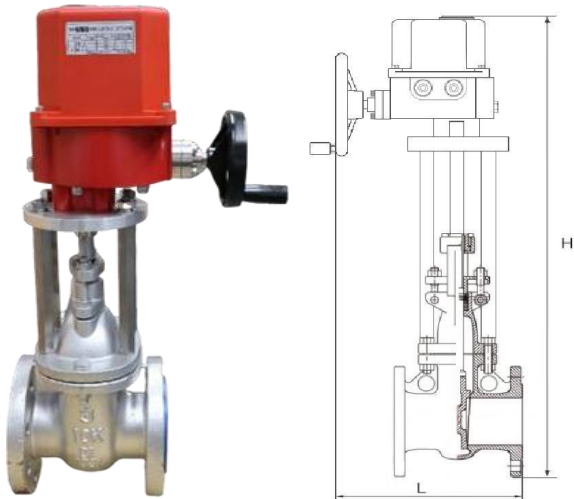
SUPPORT Modbus-ASCII with RS-485 (EIA-485)

- It's available to control 2~30pcs actuators through Modbus ASCII with RS-485 in sync or out of sync.
- No need to connect to I/O adopters.
- It's able to avoid electromagnetic interference.

Specification and Outline Drawing:

UMB-N (Non-Rising-Stem Gate Valve, Cast Iron)

Item no. UMB-N-NRSGV-CI



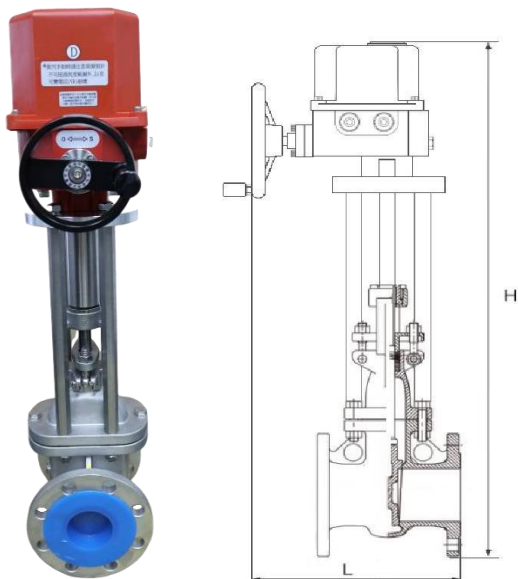
Non-rising-stem gate valve, cast iron						
Size	2"	2-1/2"	3"	4"	5"	6"
L	290	295	300	315	325	335
H	600	620	660	730	820	880

Size 3"			
Voltage	AC110	AC220	DC24
Standby Current (A)	0.07	0.07	0.13
Standby Power (W)	4	4	3
No-Load Operation Current (A)	0.16	0.13	0.6
No-Load Operation Power (W)	17	17	14.4
Travel time: 60sec.			

Specification and Outline Drawing:

UMB-N (Rising-Stem Gate Valve Stainless Steel 304)

Item no. UMB-N-RSGV-304

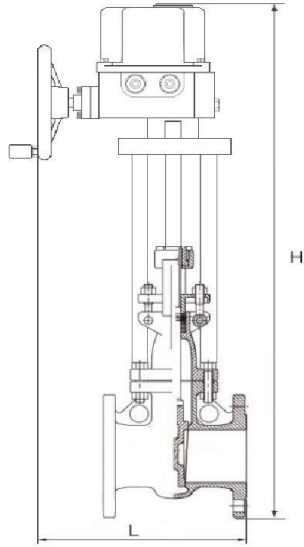


Rising-stem gate valve, stainless steel 304						
Size	2"	2-1/2"	3"	4"	5"	6"
L	290	295	300	315	330	335
H	680	700	800	870	960	1120

Size 3"			
Voltage	AC110	AC220	DC24
Standby Current (A)	0.07	0.07	0.13
Standby Power (W)	4	4	3
No-Load Operation Current (A)	0.22	0.16	0.8
No-Load Operation Power (W)	22	22	19.2
Travel time: 60sec.			

UMB-N (Rising-Stem Gate Valve Cast Iron)

Item no. UMB-N-RSGV-CI



Rising-stem gate valve, cast iron						
Size	2"	2-1/2"	3"	4"	5"	6"
L	290	295	300	315	325	335
H	680	700	790	870	1000	1160