

No. 9920

Valve Actuator

In standard version 400 V, 50 Hz, three phase motor, easily adjustable limit switch, dual torque switch, signal output to control flasher, thermoswitch for motor protection, handwheel for emergency use.

Connection according: DIN 3210 GO resp. G1/2

Shaft coupling: DIN 3210 E

Enclosure of actuator: IP 67

Enclosure of switches: IP 66

Variations from the standard version on request.



E2 Elypso Valve		Valve Actuator		
DN	PN	Type	Weight kg	●
50-100	16	SA 07.5	20,0	●
125-200	16	SA 10.1	23,5	●
250-400	16	SA 14.1	50,5	●
500-600	16	SA 14.5	60,0	●

DN	Valve Actuator U/min	~ Closing time
50-80	16	1,0 min
100-125	16	1,5 min
150-200	16	2,0 min
250	16	2,5 min
300-500	22	2,5 min
600	16	4,5 min

other closing times and versions on request

Type	Lenght	Width	Height
SA 07.5	514	299	252
SA 10.1	536	312	253
SA 14.1	713	375	295
SA 14.5	720	375	295

Important: The actuator should not be used with HAWLE E2 Elypso Valve for partial flow control.

For using the actuator with HAWLE E2 Elypso Valves please specify the following details on order: 1. working pressure, 2. alignment of the valve, 3. how often the valve is to be opened and closed within 24 hours.

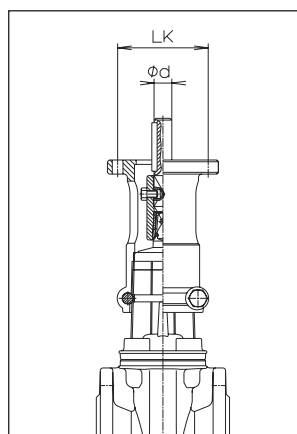
No. 4000ELE2 E2 Elypso Valve - short version

with adaptor for actuator

No. 4700ELE2 E2 Elypso Valve - long version

with adaptor for actuator

including bolts (stud bolts and nuts)
Connection suitable for valve actuator
No. 9920



DN	Ø Bolt-circle	Shaft Ø	Weight kg no.					
			4000ELE2		4700ELE2		8630E2	
50	102	20	15,0	●	16,0	●	3,8	●
65	102	20	21,0	●	22,5	●	3,8	●
80	102	20	22,5	●	24,5	●	3,8	●
100	102	20	28,5	●	31,5	●	3,8	●
125	102	20	39,0	●	42,0	●	3,8	●
150	102	20	44,5	●	50,0	●	3,8	●
200	102	20	69,5	●	77,5	●	5,3	●
250	140	30	100,5	●	122,0	●	8,5	●
300	140	30	148,0	●	171,0	●	8,5	●
350	140	30	206,0	●			8,5	●
400	140	30	264,0	●	303,0	●	10,3	●
450	140	30			335,0	●	10,3	●
500	140	30	483,0	●	546,0	●	20,0	●
600	140	30	714,0	●	814,0	●	20,0	●

No. 8630E2 E2 Actuator

