

ELEKTRISKE AKTUATORER, TYPE EGO

ELECTRIC ACTUATOR, TYPE EGO

MECANISM DE ACTIONARE ELECTRICA PENTRU VALVULE TIP EGO

СТАЛЬНОЙ ШАРОВОЙ КРАН СВАРНОЙ

Elektriske aktuatorer i 3 størrelser, fra 40 til 160 Nm. Aktuatorerne leveres i 230V AC eller 24V DC. Grensesnittene er on/off eller 4 – 20 mA for modulering.

Alle typene har manuell nødbetjening og visuell posisjonsindikator. Aktuatorerne har innebygd varmeelement.

Electric actuators in 3 sizes, from 40 to 160 Nm. Available in 230V AC or 24V DC for on/off or 4 – 20 mA modulating service. All types have manual override for emergency operation and visual position indicator. Internal heating Element.

ITQ 40

110/220V AC/ 1~fas/50/60Hz, 24V DC
Aktuatorhus: Pulverlakkert Aluminium
Dreimoment: 40 Nm
IP klasse: IP66

ITQ 40

110/220V AC/ 1~Ph/50/60Hz, 24V DC
Body: Dry powder coated Aluminium
Torque: 40 Nm
Enclosure: IP66

ITQ 80

110/220V AC/ 1~fas/50/60Hz, 24V DC
Aktuatorhus: Aluminium
Dreimoment: 80 Nm
IP klasse: IP67

ITQ 80

110/220V AC/ 1~Ph/50/60Hz, 24V DC
Body: Dry powder coated Aluminium
Torque: 80 Nm
Enclosure: IP67

ITQ 160

110/220V AC/ 1~fas/50/60Hz, 24V DC
Aktuatorhus: Aluminium
Dreimoment: 160 Nm
IP klasse: IP67

ITQ 160

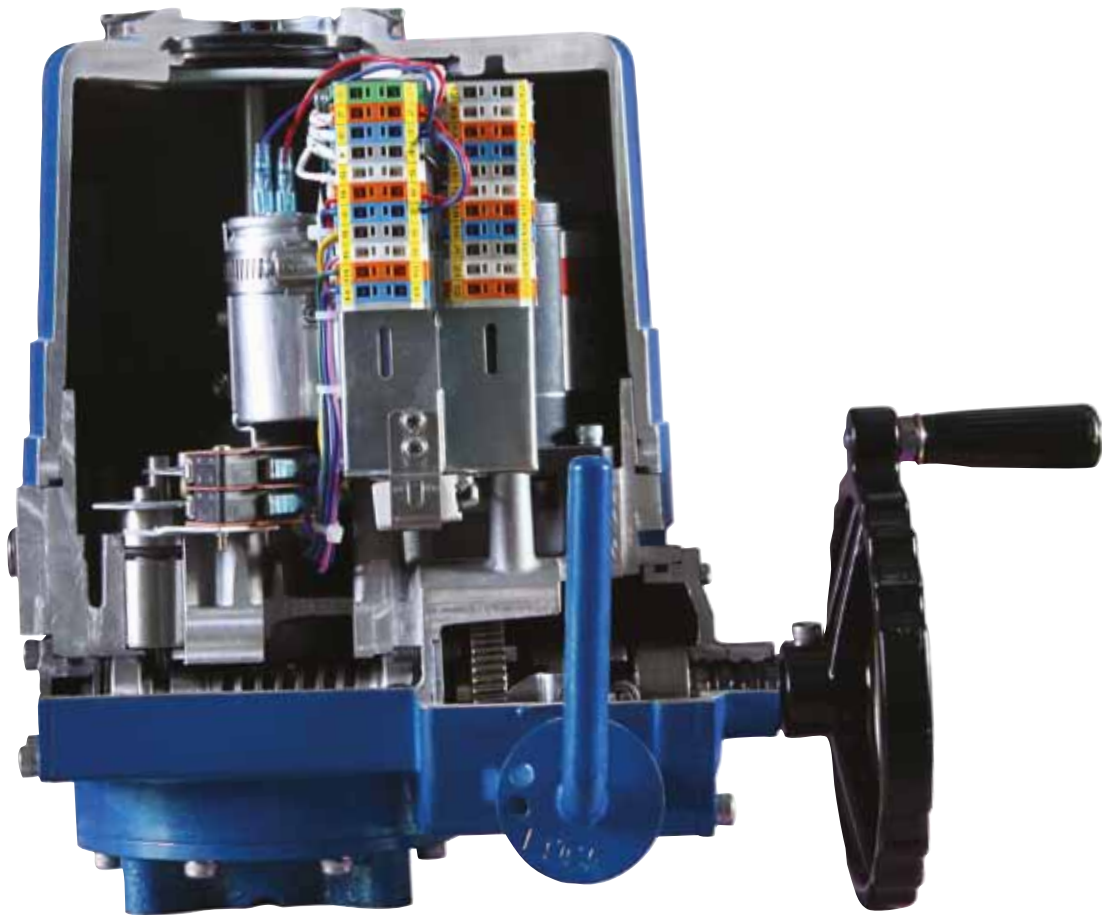
110/220V AC/ 1~Ph/50/60Hz, 24V DC
Body: Dry powder coated Aluminium
Torque: 160 Nm
Enclosure: IP67

HS Code 8501.5109

HS Code Int. 8501.51

MÅLTABELL OG ARTIKKELNUMMER *MEASUREMENTS AND PART NOS.*

Type	Grensesnitt / Interface	Strøm / Voltage	NRF nr./Part No.
ITQ 40	ON/OFF	230V AC	5519979
ITQ 40	ON/OFF	24V DC	5519987
ITQ 80	ON/OFF	230V AC	5519981
ITQ 80	4 - 20 mA	230V AC	5519984
ITQ 80	ON/OFF	24V DC	5519988
ITQ 80	4 - 20 mA	24V DC	5519992
ITQ 160	ON/OFF	230V AC	5519983
ITQ 160	4 - 20 mA	230V AC	5519986
ITQ 160	ON/OFF	24V DC	5519991
ITQ 160	4 - 20 mA	24V DC	5519994



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497



ITQ 0160



ITQ 0040

ITQ 0080

MÅLTABELL OG ARTIKKELNUMMER *MEASUREMENTS AND PART NOS.*

Model	Rate torque (Nm)	Duty cycle (%)	Operating time		Stem Adaption Double square female shaft	Rated current				Motor insulation class	Weight (KG)	No of handwheel turn	ISO 5211 mounting flange	
			50Hz	60Hz		1Phase		DC 24V						
						110	220		380					440
ITQ 40	40	50	14	12	14 x 14 mm	0.27	0.18	N/A	N/A	0.8	E	3	7.5	F03/F05/F07
ITQ 80	80	50	16	14	17 x 17 mm	0.97	0.52	0.52	0.56	0.8	E	3.5	7	F05/F07
ITQ 160	160	50	26	22	22 x 22 mm	1.60	0.85	0.30	0.30	1.8	F	15	12	F07/F10