

**TECHNICAL DATA  
MULTI-TURN ELECTRICAL ACTUATORS  
RISING STEM - ON/OFF DUTY**


**401 SERIES**

Model	Tripping Torque		Output speed (1/min.)	Valve coupling Flange ISO 5210	Max. stem diameter Output type B0 (mm)	Handw heel diameter (mm)	Max. stem length output type B0 (mm)	Revolutions for full stroke (Nº of turns)	Weight (kg)
	Máx (N.m)	Min (N.m)							
401.003 403.003	30	18	11	F07/F10	26/40	125	40/70	2-750 (Optional 2-7.500)	31,8
			14						
			22						
			28						
			44						
			56						
			88						
			112						
			175						
			224						
401.006 403.006	60	36	5,5	F07/F10	26/40	125	40/70	2-375 (Optional 2-3.750)	31,8
			7						
			11						
			14						
			22						
			28						
			44						
			56						
			88						
			112						
175									
224									
401.012 403.012	120	72	2,75	F10	40	125	70	2-375 (Optional 2-3.750)	31,8
			3,5						
			5,5						
			7						
			11						
			14						
			22						
			28						
			44						
			56						
88									
112									
401.025 403.025	250	150	2,75	F14	56	125	160	2-375 (Optional 2-3.750)	40,6
			3,5						
			5,5						
			7						
			11						
			14						
			22						
			28						
			44						
			56						
88									
112									
					200				51,7
					125				42,9
					200				43,8
									56,5
									58,6

Subject to change without notice. Previous data sheets invalid with the issue of the latest data sheets.

All speeds obtained with 50 Hz. supply. For 60 Hz. supply, multiply the output speeds by 6/5.  
All actuators are standard non-self locking.

\*In the table, 400 series actuators weights are indicated. The 402 series actuators weights can be obtained by adding 7,6 Kgs. to the 400

<p>VALVE CONTROL</p> 	<p>Nº : <b>E1401B001</b></p>	<p>Issued: <b>06.02</b></p>
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