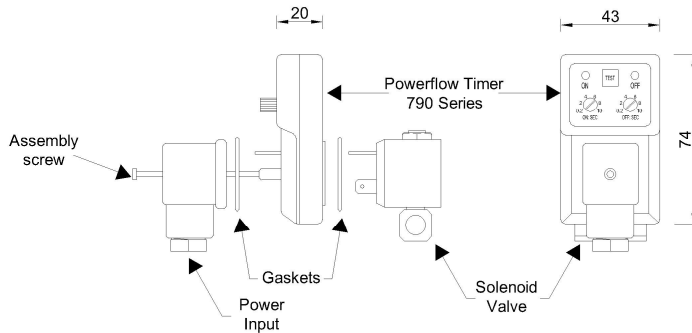


Applications

- ◆ Sampling gas or Liquids
- ◆ Air dryers
- ◆ Effluent sampling
- ◆ Sprinkler systems
- ◆ Auto drain valve: automatic discharge of condensate
- ◆ Pneumatic vibration systems (e.g. Powder silos)
- ◆ Automatic lubrication systems
- ◆ Dosing systems

Technical Specification



Every effort has been taken to ensure the accuracy of this specification. However in order to maintain our technological lead we are continuously improving our products which could, without notice result in amendments or omissions to this specification. We cannot accept responsibility for damage, injury, loss or expenses resulting therein.

	T1 Time	Model Specific	T2 Time	Model Specific
		24-240V AC/DC 50/60Hz (Standard)	Other supply voltages available on request	
		4mA Max.		+ or 0.005% °C
		-10 to +6		+ or -
				Manual Touch Switch
		1 Amp.		UL 94V0
				+ or 1%
Switch		400V	Indicators	LED's to indicate phases
		100%		
Input		DIN 46350-	Output	DIN 46350- / ISO 6952
Supplied				



Repeat Cycle Timer <u>Earth at 0</u>		
Part Number	T1 Time	T2 Time
790-01-171	0.02 – 0.30Sec.	0.5 – 60Min.
790-01-169	0.02 – 3Sec.	0.5 – 45Min.
790-01-157	0.5 – 10Sec.	0.5 – 10Sec.
790-01-213	0.5 – 10Sec.	0.5 – 60Sec.
790-01-166	0.5 – 10Sec.	0.5 – 60Sec.
790-01-160	0.5 – 10Sec.	12 – 180Sec.
790-01-155	0.5 – 10Sec.	0.5 – 5Min.
790-01-158	0.5 – 10Sec.	0.2 – 15Min.
790-01-161	0.5 – 10Sec.	0.2 – 20Min.
790-01-168	0.5 – 10Sec.	0.5 – 30Min.
790-01-000	0.5 – 10Sec.	0.5 – 45Min.
790-01-164	0.5 – 10Sec.	1 – 130Min.
790-01-172	0.5 – 10Sec.	0.5 – 24Hrs.
790-01-173	0.5 – 10Sec.	0.1 – 5Min.
790-01-174	0.5 – 15Sec.	0.1 – 6Hrs.
790-01-163	0.5 – 20Sec.	0.5 – 45Min.
790-01-162	0.3 – 30Sec.	0.5 – 45Min.
790-01-037	2 – 40Sec.	0.5 – 45Min.
790-01-177	0.5 – 60Sec.	0.5 – 60Sec.
790-01-184	0.5 – 60Sec.	24Hrs.
790-01-176	5 – 120Sec.	0.5 – 45Min.
790-01-165	0.5 – 5Min.	0.5 – 5Min.
790-01-178	0.3 – 5Min.	1 – 60 Min.
790-01-029	0.5 – 10Min.	0.5 – 60Min.
790-01-175	0.5 – 30Min.	1 – 10Sec.
790-01-170	0.5 – 45Min.	0.5 – 10Sec.
790-01-179	1 – 60Min.	1 – 60Min.
790-01-185	0.1 – 120Sec.	12Min.
790-01-159	120Sec.	120Sec.
Repeat Cycle Timer <u>Earth at 6</u>		
Part Number	T1 Time	T2 Time
790-01-196	0.02 – 0.30Sec.	0.5 – 60Min.
790-01-194	0.02 – 3Sec.	0.5 – 45Min.
790-01-021	0.5 – 10Sec.	0.5 – 10Sec.
790-01-214	0.5 – 10Sec.	0.5 – 60Sec.
790-01-191	0.5 – 10Sec.	0.5 – 60Sec.
790-01-041	0.5 – 10Sec.	12 – 180Sec.
790-01-045	0.5 – 10Sec.	0.5 – 5Min.
790-01-031	0.5 – 10Sec.	0.2 – 15Min.
790-01-186	0.5 – 10Sec.	0.2 – 20Min.
790-01-193	0.5 – 10Sec.	0.5 – 30Min.
790-01-004	0.5 – 10Sec.	0.5 – 45Min.
790-01-189	0.5 – 10Sec.	1 – 130Min.
790-01-197	0.5 – 10Sec.	0.5 – 24Hrs.
790-01-198	0.5 – 10Sec.	0.1 – 5Min.
790-01-199	0.5 – 15Sec.	0.1 – 6Hrs.
790-01-188	0.5 – 20Sec.	0.5 – 45Min.
790-01-187	0.3 – 30Sec.	0.5 – 45Min.
790-01-017	2 – 40Sec.	0.5 – 45Min.
790-01-202	0.5 – 60Sec.	0.5 – 60Sec.
790-01-201	0.5 – 60Sec.	24Hrs.
790-01-190	5 – 120Sec.	0.5 – 45Min.
790-01-203	0.5 – 5Min.	0.5 – 5Min.
790-01-156	0.3 – 5Min.	1 – 60 Min.
790-01-200	0.5 – 10Min.	0.5 – 60Min.
790-01-195	0.5 – 30Min.	1 – 10Sec.
790-01-204	0.5 – 45Min.	0.5 – 10Sec.
790-01-040	1 – 60Min.	1 – 60Min.
790-01-209	0.1 – 120Sec.	12Min.
790-01-210	120Sec.	120Sec.
Other timings available on request: <i>msec, sec, mins, hrs, days, weeks, months</i> Fixed timings available Memory backup option Any colour		