

## LIST PRICE AND SPECIFICATIONS

**3 YEAR  
WARRANTY**



**AVAILABLE  
BRAND LABELED**

Automatic Electric Drain Valve								
Full Port Model Number	List Price	Inlet/Outlet Connection NPT	Electrical		Operating Pressure		Valve Port*	Flow at 100 PSI**
			Volts AC	Watts	Max PSI	Min PSI		
DT001 Timer Module Only	\$ 150.00	N/A	120	15	N/A	N/A	N/A	N/A
DVA-2Tx1/4	\$ 199.00	1/4"	120	15	200	0	7/16"	.4
DVA-2Tx1/2	\$ 320.00	1/2"	120	15	225	0	9/16"	.9
DVA-2Tx3/4	\$ 350.00	3/4"	120	15	225	0	9/16"	1.2
High Pressure (Up to 5000 psi)	CF	CF	CF	CF	5000	0	CF	CF

\* Valve orifice is of sufficient size to eliminate clogging problems \*\* Flow (in Gallons) per second of drain time  
All models are 120 VAC 8 ft heavy duty cord & plug

The "DVA" Automatic Drain Valve is designed to drain condensate from anywhere that condensate collects. A full ported solenoid valve is electrically timed by a solid state adjustable timer to provide "Off Time" operation from 1 to 60 minutes, and "On Time" operation from 1 to 10 seconds.

Timer Controlled Fluid Drain						
Model Number	List Price	Connection NPT In / Out	Electrical		Operating Pressure	
			Volts AC	Watts	Max PSI	Min PSI
SCE 1/16	\$ 146.00	1/2" / 3/8"	220/240	12	232	0
SCE 2/16	\$ 146.00	1/2" / 3/8"	110	12	232	0
SCE 3/16	\$ 146.00	1/2" / 3/8"	24	12	232	0
SCE 1/50	\$ 356.00	3/8" / 3/8"	220/240	18	725	0
SCE 2/50	\$ 356.00	3/8" / 3/8"	110	18	725	0
SCE 3/50	\$ 356.00	3/8" / 3/8"	24	18	725	0

The "SCE" unit is designed for the safe and efficient drainage of condensate moisture, oil, water, etc.



**INCLUDES  
BALL VALVE &  
FILTER**

The **Timer** can be supplied for three different voltages, and provides adjustable "Off Time" operation (1-40 minutes), and "On Time" operation (1-20 seconds). The **Solenoid Valve** has a brass body, stainless steel internals, and the coil type depends on the power supply voltage. The **Ball Valve** is constructed entirely from chrome plated brass. The **Filter** seal is ensured by an O-ring inserted under slight pressure (for SCE1/16) or by a gasket (for SCE/50).



High Pressure Float Drain				
Model Number	List Price	Connection NPT In / Out	Operating Pressure	
			Max	Min
SCM 40	\$ 302.00	1/2" / 1/2"	580 psig	0 psig

The **SCM40** has been designed in order to discharge the oil-mixed condensate from the distributing pipes of **high pressure compressed-air systems**. While obtaining high opening and closure powers, it makes possible the discharge of liquids, including viscous liquids, which could deposit inside the condensate separators of compressed air. The construction design is such that it does not allow the solid particles to deposit on the discharge orifice, therefore eliminating blockage problems. A separate drainage valve allows manual discharge.