

Electronic TimerControlled Drain Valves (EDV)

The timer-controlled drain valve is a full featured, automatic electronic drain valve that effectivelyremoves condensate on a timed basis. Easyto use, its compact footprint makes it a versatile choicefor any air system component where a simple design is sufficient.

Features



Model Specifications

CPN	EDV Drain Plug Type	Orifice (mm)	Inlet Size BSP (in)	Outlet Size (BSP in)	Max Air Pressure (bar g)	Air Flow (m3/min) Compressor	Air Flow (m3/min) Dryer	Air Flow (m3/min) Filter
47575947001	F	2.3	0.5	0.25	17.25	2.27	22.65	283.17
47575948001	F	11.1	0.5	0.25	20.00	2.27	22.65	283.17
47575949001	F	11.1	0.5	0.5	20.00	15.57	155.74	283.17
47575950001	G	2.3	0.5	0.25	17.25	2.27	22.65	283.17
47575951001	G	11.1	0.5	0.25	20.00	2.27	22.65	283.17
47575952001	G	11.1	0.5	0.5	20.00	15.57	155.74	283.17
47575953001	Cord No Plug	2.3	0.5	0.25	17.25	2.27	22.65	283.17
47575956001	Cord No Plug	11.1	0.5	0.25	20.00	2.27	22.65	283.17
47575957001	Cord No Plug	11.1	0.5	0.5	20.00	15.57	155.74	283.17



About Ingersoll Rand Inc. Ingersoll Rand Inc. (NYSE:IR)driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency. For more information, visit www.IRCO.com.