

The WDV3 Electrical Drain is designed to remove condensate from compressors, compressed air dryers and receivers up to any size, type or manufacturer.

The WDV3 offers true installation simplicity and it is recognized as the most reliable and best performing condensate drain worldwide. The large orifice in the direct acting valve, combined with its sophisticated timer module ensure many years of trouble-free draining of condensate.

Benefits

Mufflers & Silenc-

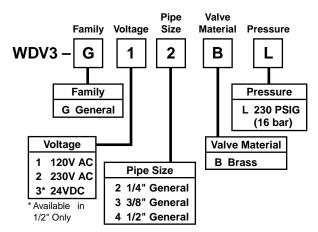
Relief & Exhaust Valves

Pressure AirGuard Switches Protection

Drain Valves

- · Does Not Air-Lock During Operation
- · Compressed Air Systems Up to Any Size
- Also Available In Stainless Steel
- The Direct Acting Valve Is Serviceable
- Suitable for All Types of Compressors
- TEST (Micro-Switch) Feature
- High Time Cycle Accuracy
- Large (4.5mm) Valve Orifice

Ordering Information



Specifications

Operating Pressure......230 PSIG (15,9 bar) **Ambient Operating Range Temperature:** 34° to 130°F (1.1° to 54°C) **Coil Insulation**

Class H340°F (171.1°C)

Voltages

AC115, 230/50-60

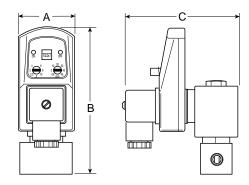
Open Time5 to 10 sec., Adjustable

Maximum Current Rating4mA Max.

Weight 1.8 lb. (0.8 kg)

Materials of Construction

Valve Body	Brass / Stainless Steel
Enclosure (NEMA 4)	ABS Plastic
Internal Parts	Brass / Stainless Steel
Sealing Material	FPM (Fluorocarbon)



Model Selection and Dimensions

Model Number	Α	В	С
WDV3-G**BL	1.73	4.53	3.46
	(44)	(115)	(88)