



# Prologue

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## CRANE Ductile Iron Balancing Valves

**Ductile Iron Balancing Valves DM931>**

**Variable Orifice Double Regulating Valve (VODRV)**

**DM931 PN16 DA931 Class 125 BS EN 1092-2 for Single Unit System**

**Pressure/temperature ratings**

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Ratings align with BS EN 1092-2 PN16 (formerly BS 4504)

### Specification

These are Y-pattern globe valves fitted with two pressure test valves P84 to provide flow measurement, regulation and isolation. Valves conform to requirements of BS 7350.

### Application

Primarily used in injection or other circuits requiring a double regulating valve for systems balancing.

Accuracy of flow measurement is  $\pm 5\%$  at the full open position of the valve. Some reduction in accuracy occurs at partial openings of the valve in accordance

with BS 7350.

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[Vendor Information](#)