

บริษัท เอดีดี เฟอร์เนส จำกัด

ADD FURNACE CO.,LTD.

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WS Range

Solenoid Valve

- · Solenoid technology is an electro-mechanical device that controls the gas flow by opening or closing the valve orifices.
- · The WS range is a unit of double solenoid valves and a pressure regulator for gas appliance in one compact body to reduce installation space, cost and decrease assembly process and possible gas leakage points.

Power Consumption Per One Solenoid Valve

5W + 1W

9.5W±2W

5W±1W

9.5W±2W

5W±1W

9.5W±2W

5W±2W

10W±2W

*2 Any position except one with the adjusting screw facing downward. If the adjusting screw is

Pilot Solenoid Valve

N/A

N/A

N/A

Included

N/A

Included

N/A

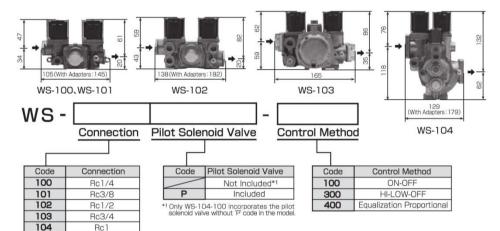
Included

N/A

N/A

Mounting Position

Any Position



Connection

Rc 1/4

Rc 3/8

Rc1/2

Rc3/4

Rc1

Range Specification

Inlet	Pressure	kPa)	≤3.50

Selectable Specifications

	DC90V				
Voltage	AC100V				
	AC200V				
Coil Connection	FASTON Terminal (187 Series)				
	Lead Wire				





Lead Wire

Specifications

Model

WS-100-100

WS-101-100

WS-102-100

WS-102P-100

WS-103-100

WS-103-400

WS-104-100

WS-104-300

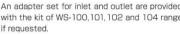
WS-104-400

*Strainer Mesh Gauge:60 Mesh

WS-103P-100

An adapter set for inlet and outlet are provided with the kit of WS-100.101.102 and 104 range

required to face upward, please inform us when placing your order.







Surge Absorber as a Countermeasure of Reverse Voltage

Outlet direction of WS-103 range is selectable. Please specify when placing your order.



