



## Classic On/Off Valve Systems – overview



**Angle-seat valve  
On/Off Classic system  
Type 8801/8803-YA**



**Globe valve  
On/Off Classic system  
Type 8801/8803-GA**



**Diaphragm valve  
On/Off Classic system  
Type 8801/8803-DB**



**T valve  
On/Off Classic system  
Type 8801/8803-TA**



**Tank bottom valve  
On/Off Classic system  
Type 8801/8803-DG**

The design of the System Type 8801 On/Off Classic enables the easy integration of automation modules whether they are electrical/optical position feedback, pneumatic control units, an optional integrated fieldbus interface or even an explosion proof control head.

The fully integrated system with valve and automation system has a compact and smooth design and IP65/67/NEMA4X protection class.

### Technical data

Please see individual datasheets

### Content

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	<b>Type 8801/8803-GA</b> Type 2012 + 8690/8691/1062	
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**Ordering information for valve system On/Off Classic Type 8801-YA/8803-YA**

A valve system On/Off Classic Type 8801-YA/8803-YA consists of an angle-seat valve Type 2000 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or an electrical position feedback Type 1062 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

**Ordering the valve system On/Off Classic Type 8801-YA/8803-YA**

**Angle-seat valve Type 2000**



More info.

**Control unit**



More info.

Control head  
Type 8691



DeviceNet™



More info.

Pneum. control unit  
Type 8690



More info.

Electrical  
position  
feedback  
Type 1062

**Angle-seat valve with  
desired control unit**



**Valve system  
On/Off Classic  
Type 8801-YA-H  
2000 + 8691**



**Valve system  
On/Off Classic  
Type 8801-YA-K  
2000 + 8690**



**Valve system  
On/Off Classic  
Type 8803-YA  
2000 + 1062**

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2000\_8801/8803-YA, welded, threaded or clamp version

**Ordering information for valve system On/Off Classic Type 8801-GA/8803-GA**

A valve system On/Off Classic Type 8801-GA/8803-GA consists of an globe valve Type 2012 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or an electrical position feedback Type 1062 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

**Ordering the valve system On/Off Classic Type 8801-GA/8803-GA**

**Globe valve Type 2012**



More info.

**Control units**



More info.

Control head  
Type 8691



DeviceNet™



More info.

Pneum. control unit  
Type 8690



More info.

Electrical  
position  
feedback  
Type 1062

8691

**Globe valve with  
desired control unit**



**Valve system  
On/Off Classic  
Type 8801-GA-H  
2012 + 8691**



**Valve system  
On/Off Classic  
Type 8801-GA-K  
2012 + 8690**



**Valve system  
On/Off Classic  
Type 8803-GA  
2012 + 1062**

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2012\_8801/8803-GA

**Bestell-Hinweis für Ventilsystem On/Off Classic Typ 8801-DB/8803-DB**

A valve system On/Off Classic Type 8801-DB/8803-DB consists of a diaphragm valve Type 2031 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or an electrical position feedback Type 1062 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

**Ordering the valve system On/Off Classic Type 8801-DB/8803-DB**

**Diaphragm valve Type 2031  
forged, cast or GP**



More info.

**Control units**



More info.

Control head  
Type 8691



DeviceNet™



More info.

Pneum. control unit  
Type 8690



More info.

Electrical  
position  
feedback  
Type 1062

**Diaphragm valve with  
desired control unit**



**Valve system  
On/Off Classic  
Type 8801-DB-H  
2031 + 8691**



**Valve system  
On/Off Classic  
Type 8801-DB-K  
2031 + 8690**



**Valve system  
On/Off Classic  
Type 8803-DB  
2031 + 1062**

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2031\_8801/8803-DB forged, cast or GP

**Bestell-Hinweis für Ventilsystem On/Off Classic Typ 8801-TA/8803-TA**

A valve system On/Off Classic Type 8801-TA/8803-TA consists of a T valve Type 2032 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or an electrical position feedback Type 1062 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

**Ordering the valve system On/Off Classic Type 8801-TA/8803-TA**

**T valve Type 2032**



More info.

**Control units**



More info.

Control head  
Type 8691



DeviceNet™



More info.

Pneum. control unit  
Type 8690



More info.

Electrical  
position  
feedback  
Type 1062

**T valve with  
desired control unit**



**Valve system  
On/Off Classic  
Type 8801-TA-H  
2032 + 8691**



**Valve system  
On/Off Classic  
Type 8801-TA-K  
2032 + 8690**



**Valve system  
On/Off Classic  
Type 8803-TA  
2032 + 1062**

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2032\_8801/8803-TA

**Ordering information for valve system On/Off Classic Type 8801-DG/8803-DG**

A valve system On/Off Classic Type 8801-DG/8803-DG consists of a tank bottom valve Type 2033 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or an electrical position feedback Type 1062 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

**Ordering the valve system On/Off Classic Type 8801-DG/8803-DG**

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**Tank bottom valve Type 2033**      **Control units**

**More info.**      **More info.**      **More info.**      **More info.**

Control head Type 8691  
ASi  
DeviceNet™  
Ex

Pneum. control unit Type 8690  
Ex

Electrical position feedback Type 1062

**Tank bottom valve with desired control unit**

**Valve system On/Off Classic Type 8801-DG-H 2033 + 8391**

**Valve system On/Off Classic Type 8801-DG-K 2033 + 8690**

**Valve system On/Off Classic Type 8803-DG 2033 + 1062**

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2033\_8801/8803-DG

To find your nearest Bürkert facility, click on the orange box →

