



## CLASSIC On/Off Valve Systems with decentralized automation – overview



Product variants described in the data sheet may differ from the product presentation and description.

### Can be combined with

	<b>Typ 8801-YA</b> ▶ Typ 2000 + 8690/8691/8697
	<b>Typ 8801-GA</b> ▶ Typ 2101 + 8690/8691/8697
	<b>Typ 8801-DB</b> ▶ Typ 2031 + 8690/8691/8697
	<b>Typ 8801-TA</b> ▶ Typ 2032 + 8690/8691/8697
	<b>Typ 8801-DG</b> ▶ Typ 2033 + 8690/8691/8697

### Type description

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, integrated pneumatic lines, IP65/67/NEMA4X protection class and superior chemical resistance.

## Table of contents

<b>1. Product installation</b>	<b>3</b>
1.1. Combination possibilities for decentralized automated valve system On/Off CLASSIC.....	3
Type 8801-YA .....	3
Type 8801-GA .....	4
Type 8801-DB .....	5
Type 8801-TA .....	6
Type 8801-DG .....	7

## 1. Product installation

### 1.1. Combination possibilities for decentralized automated valve system On/Off CLASSIC

#### Type 8801-YA

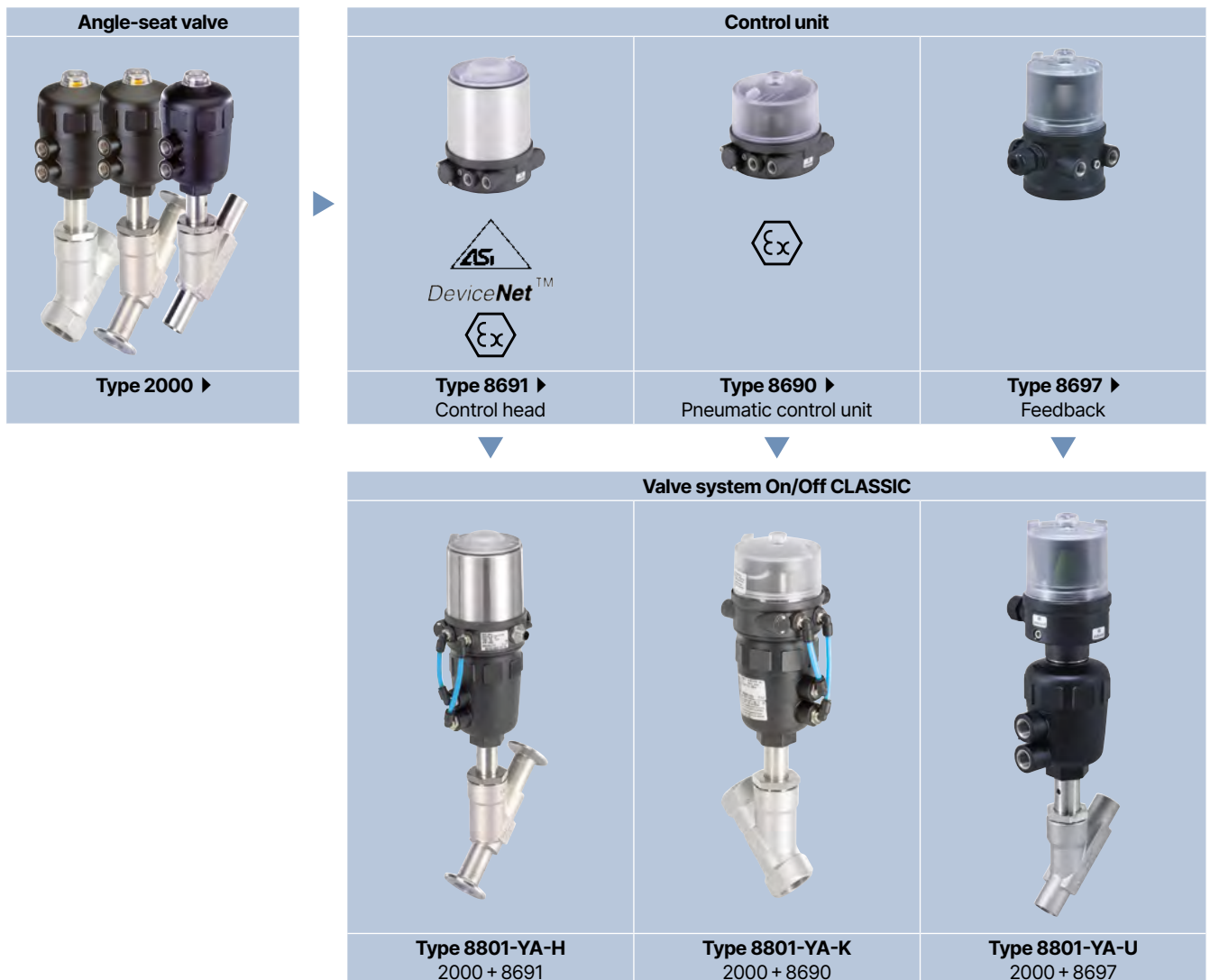
A decentralized automated **angle seat-valve system On/Off CLASSIC Type 8801-YA** consists of an **angle seat valve Type 2000** and a **control unit**.

The program of control units consists of:

- A pneumatic control unit Type 8690
- A feedback control unit Type 8697
- A control head Type 8691

#### Note:

- You order two components and receive a completely assembled and certified valve.
- Use the highlighted links to find more information on the product website.
- For the configuration of further valve systems use the Product Enquiry Form in **data sheet Type 2000** ▶



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**Type 8801-GA**

A decentralized automated **globe valve system On/Off CLASSIC Type 8801-GA** consists of a **globe valve Type 2012** and a **control unit**.

The program of control units consists of:

- A pneumatic control unit Type 8690
- A feedback control unit Type 8697
- A control head Type 8691

**Note:**

- You order two components and receive a completely assembled and certified valve.
- Use the highlighted links to find more information on the product website.
- For the configuration of further valve systems use the Product Enquiry Form in **data sheet Type 2012** ▶.



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**Type 8801-DB**

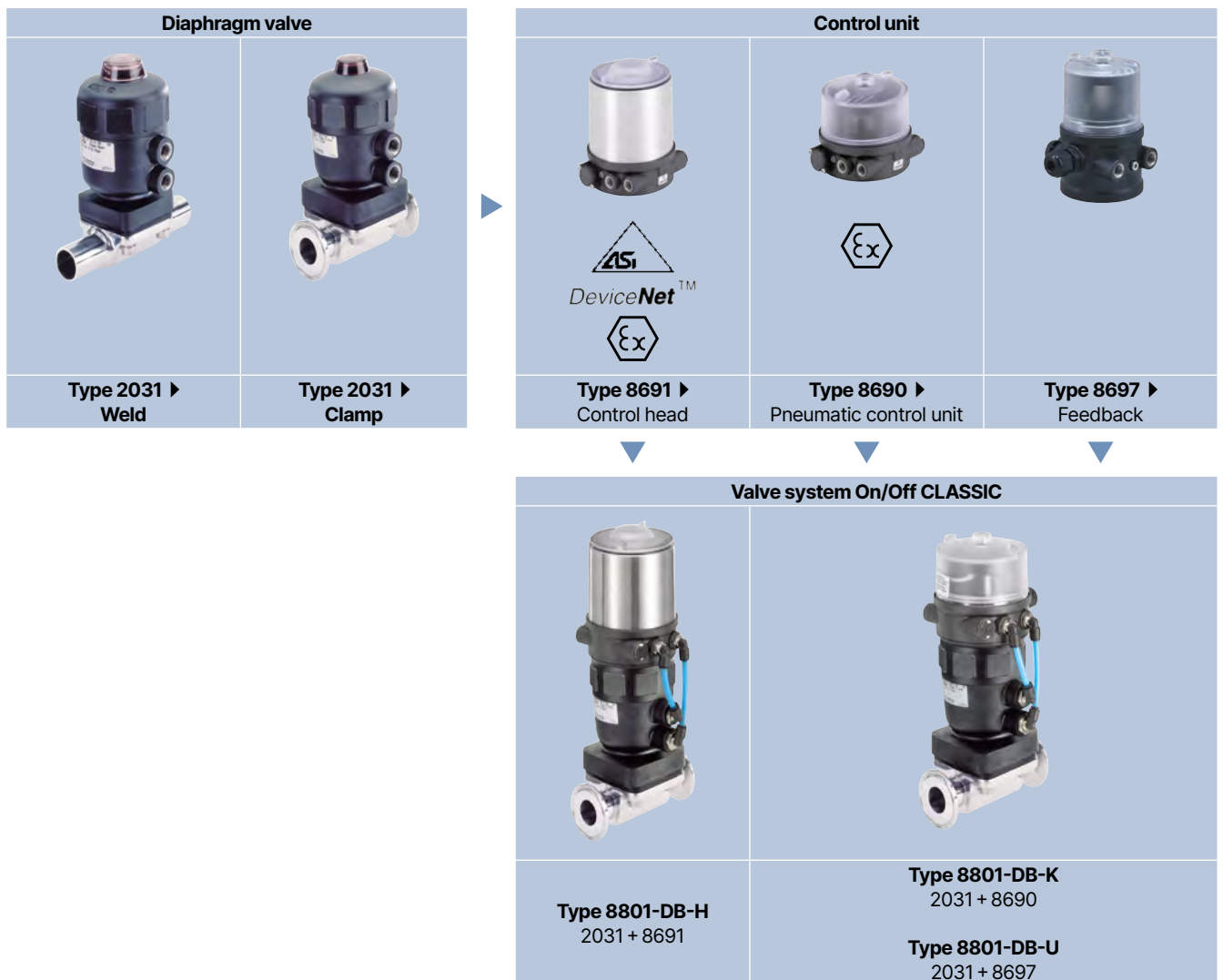
A decentralized automated **diaphragm valve On/Off CLASSIC Type 8801-DB** consists of a **diaphragm valve Type 2031** and a **control unit**.

The program of control units consists of:

- A pneumatic control unit Type 8690
- A feedback control unit Type 8697
- A control head Type 8691

**Note:**

- You order two components and receive a completely assembled and certified valve.
- Use the highlighted links to find more information on the product website.
- For the configuration of further valve systems use the Product Enquiry Form in **data sheet Type 2031** ▶.



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**Type 8801-TA**

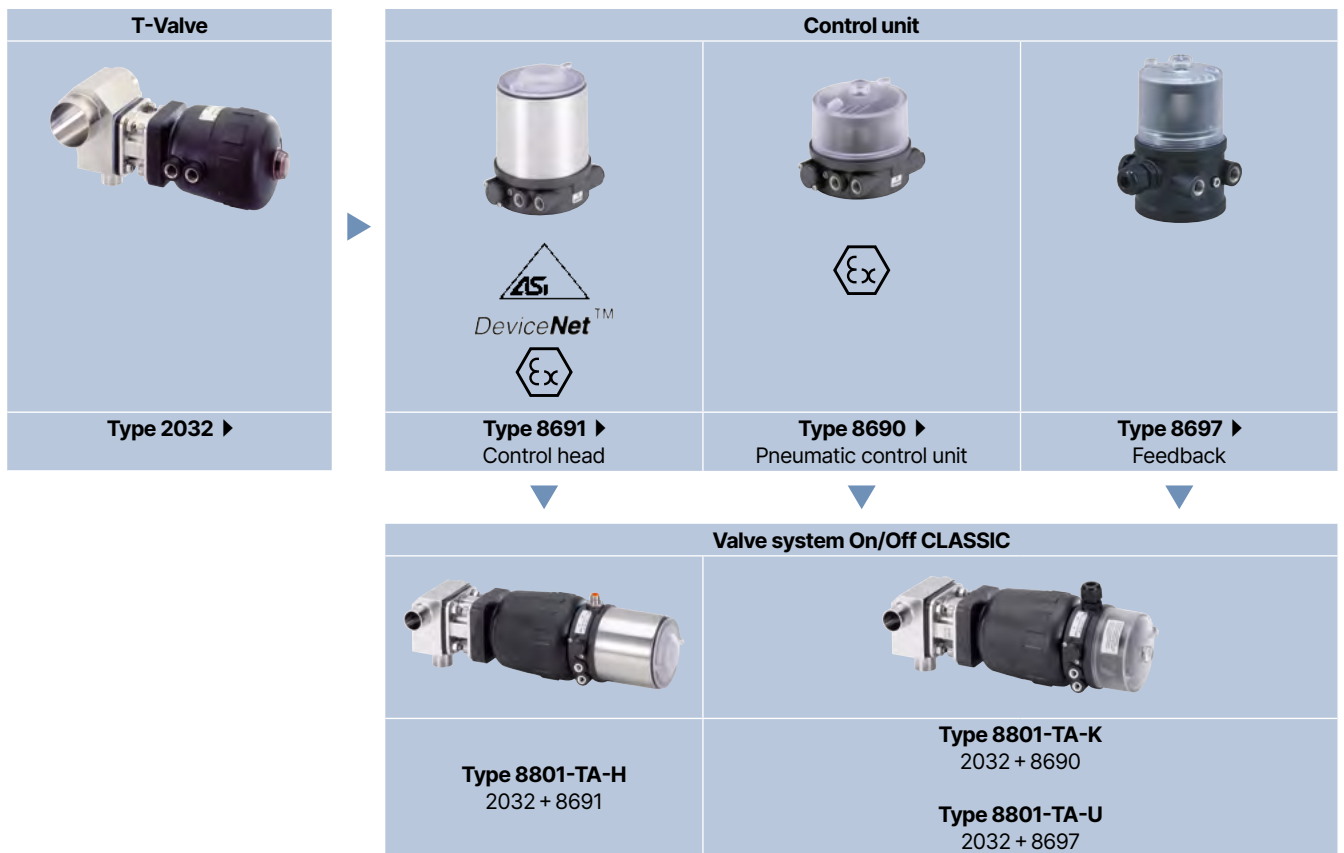
A decentralized automated **T-Valve On/Off CLASSIC Type 8801-TA** consists of a **T-Valve Type 2032** and a **control unit**.

The program of control units consists of:

- A pneumatic control unit Type 8690
- A feedback control unit Type 8697
- A control head Type 8691

**Note:**

- You order two components and receive a completely assembled and certified valve.
- Use the highlighted links to find more information on the product website.
- For the configuration of further valve systems use the Product Enquiry Form in **data sheet Type 2032**.



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**Type 8801-DG**

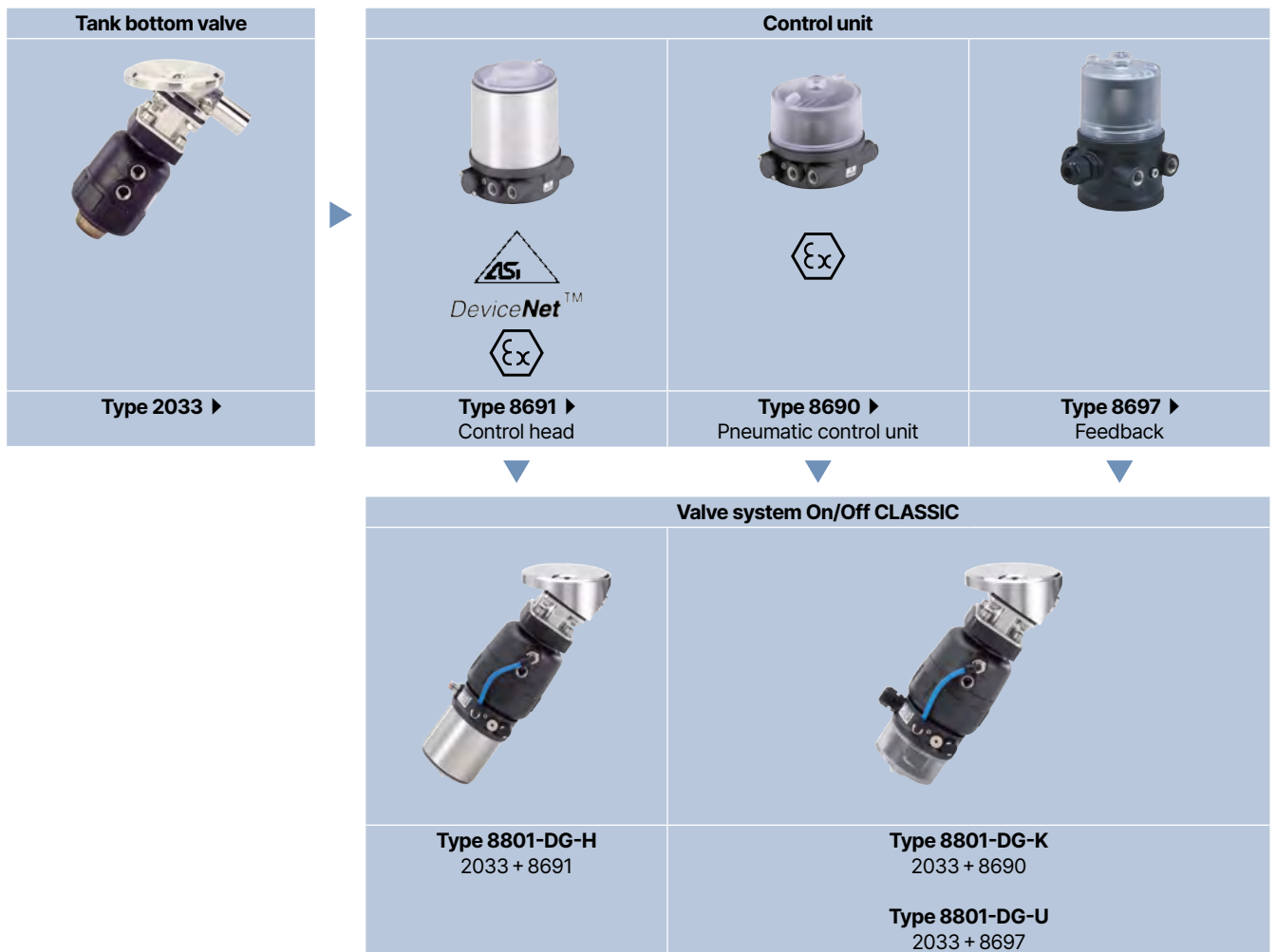
A decentralized automated **bottom outlet valve On/Off CLASSIC Type 8801-DG** consists of a **bottom outlet valve Type 2033** and a **control unit**.

The program of control units consists of:

- A pneumatic control unit Type 8690
- A feedback control unit Type 8697
- A control head Type 8691

**Note:**

- You order two components and receive a completely assembled and certified valve.
- Use the highlighted links to find more information on the product website.
- For the configuration of further valve systems use the Product Enquiry Form in **data sheet Type 2033** ▶.



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