Butterfly valve AT 2275C



Product information

Carbon steel butterfly valves for applications such as hot water and district heating. Double-eccentric design.

Dimension range (DN)	50 - 300
PN	10 - 25
Temperature (°C)	-29 - 220
Main material	Steel

Area of use

Butterfly

Tender text

PSB.2 Rotary butterfly valves

Quality assurance

The product is CE marked

Energy and environment declaration

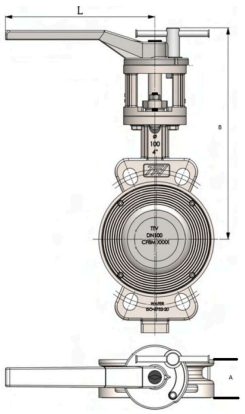
Subject to notification under REACH: No
Reach date: 29/10/2026

Pos	Component	Material

Measurements and weight

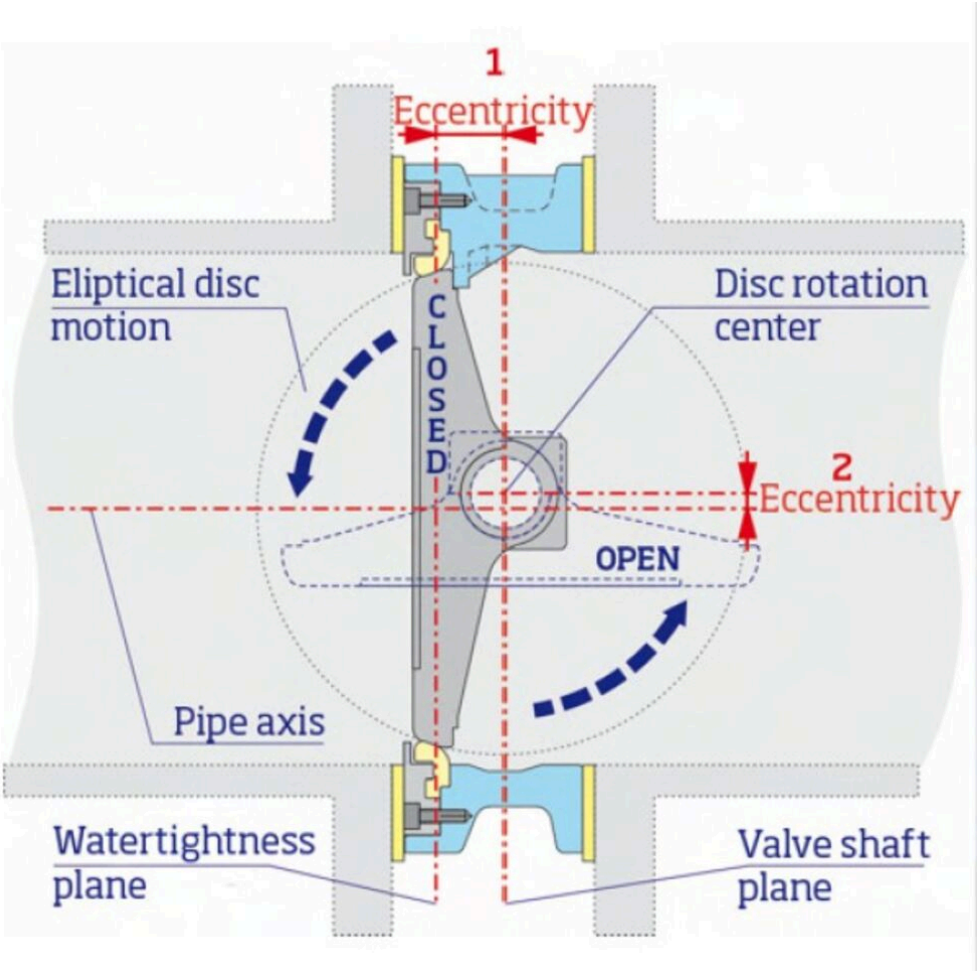
Dimension range (DN): 50 - 300

Item number	A	B	C
2275CS50	43	247	205
2275CS65	46.5	259	205
2275CS80	47	267	205
2275CS100	52	288	330
2275CS125	56	329	330
2275CV150	56	349	223
2275CV200	63	382	223
2275CV250	71	443	325
2275CV300	78	485	325



Function and design

Double-eccentric design.



Technical data

Main material: Steel
Main material code: Steel GP240GH N (1.0619)
Included materials: Steel, Stainless steel, Other
Temperature (°C): -29 - 220
Temperature notes: Options for higher temperatures are available on request.
PN: 10 - 25
Connection: Flanged EN1092
ETIM classification: EC010910 - Butterfly valve
BK04 code: 20706 Single-leaf dampers

Item number	DN	Connection according to ISO 5211	Stem type	Stem measurments	Required torque (Nm)	Max torque (Nm)
2275CS50	50		Diagonal square	9x9mm	25	110
2275CS65	65		Diagonal square	11x11mm	30	202
2275CS80	80		Diagonal square	14x14mm	55	118

Item number	DN	Connection according to ISO 5211	Stem type	Stem measurments	Required torque (Nm)	Max torque (Nm)
2275CS100	100		Diagonal square	14x14mm	75	118
2275CS125	125		Diagonal square	17x17mm	105	275
2275CV150	150		Diagonal square	17x17mm	190	275
2275CV200	200		Diagonal square	22x22mm	314	665
2275CV250	250		Diagonal square	22x22mm	471	870
2275CV300	300		Diagonal square	27x27mm	726	1560

Installation and maintenance

Possible mounting position: Horizontal
Installation must be carried out by qualified personnel. Valves must be operated regularly to ensure optimum performance.

The company's management system
is certified by DNV
ISO 9001 • ISO 14001

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