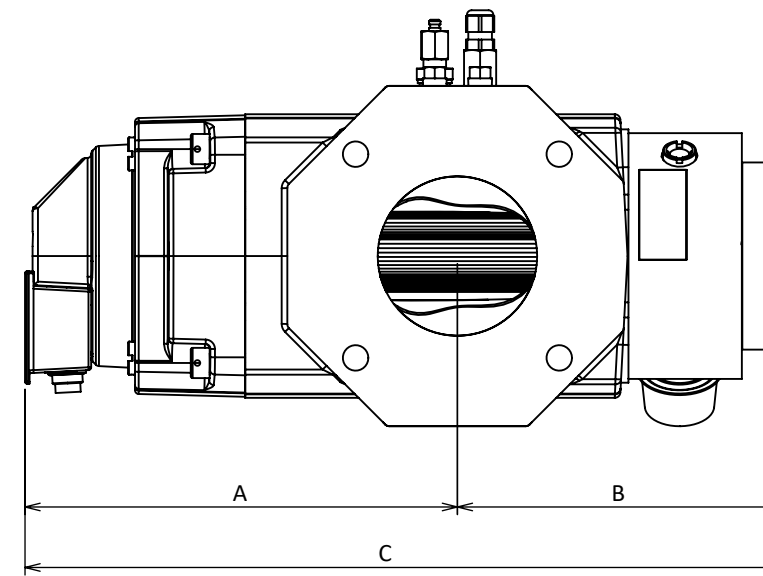
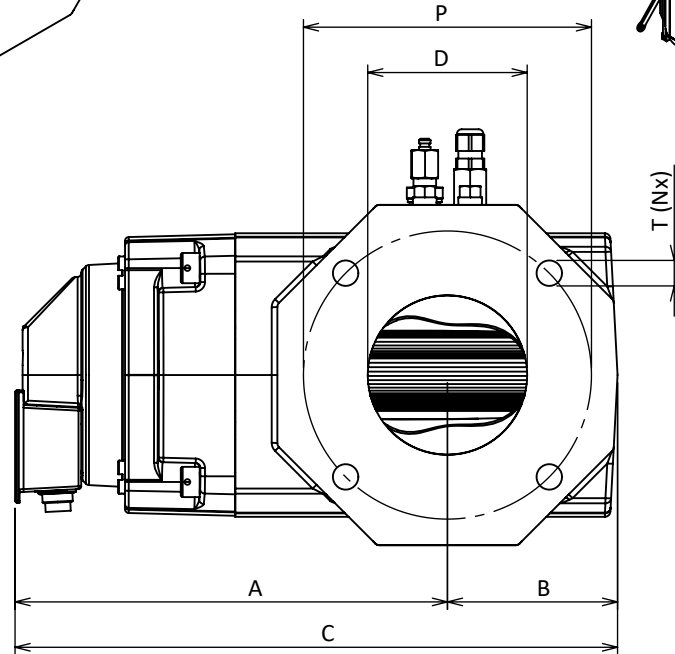
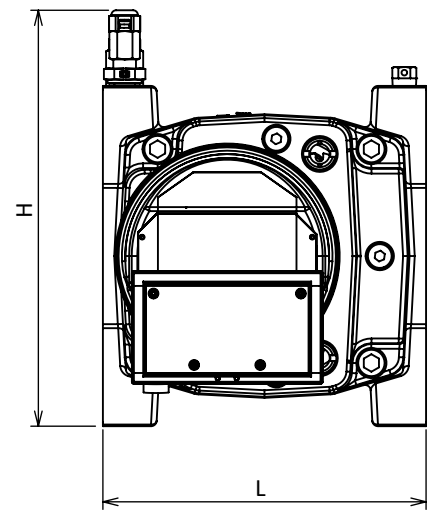
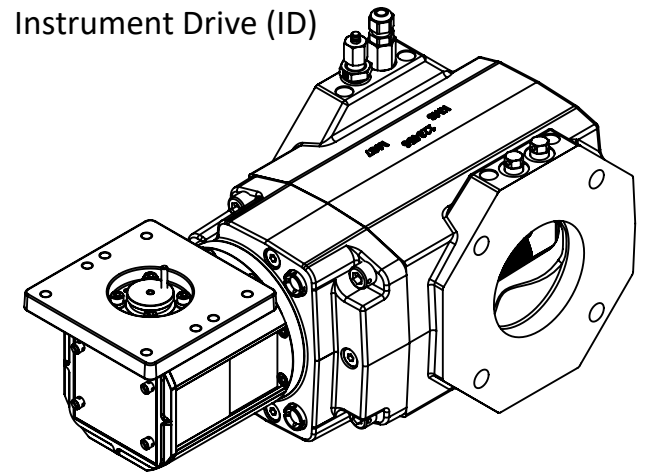
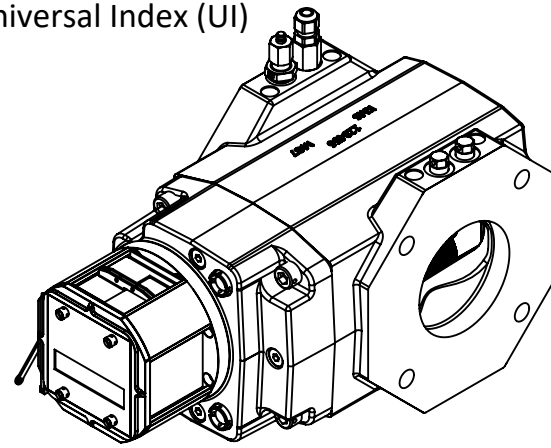
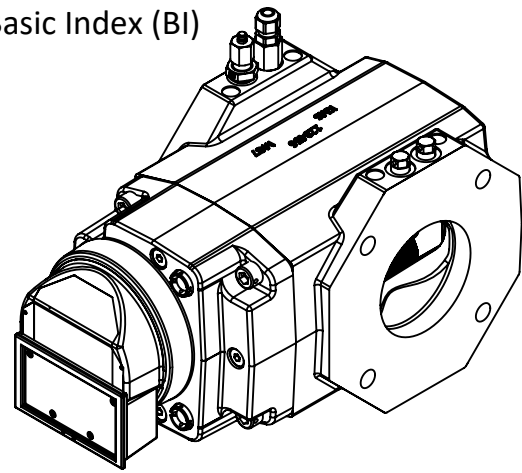




Dimensions including
external bypass (optional)

SIZE (D)	TYPE	FLANGE	A	B	C	H	L	øP	øT	N
DN050	BI standard	PN16	229	90	319	220	171	125	M16	4
2"	BI standard	class150	229	90	319	220	171	120.70	5/8"UNC	4
DN080	BI standard	PN16	229	90	319	220	171	160	M16	8
3"	BI standard	class150	229	90	319	220	171	152.40	5/8"UNC	4
DN050	BI bypass	PN16	229	170	399	220	171	125	M16	4
2"	BI bypass	class150	229	170	399	220	171	120.70	5/8"UNC	4
DN080	BI bypass	PN16	229	170	399	220	171	160	M16	8
3"	BI bypass	class150	229	170	399	220	171	152.40	5/8"UNC	4
DN050	UI standard	PN16	251	90	341	220	171	125	M16	4
2"	UI standard	class150	251	90	341	220	171	120.70	5/8"UNC	4
DN080	UI standard	PN16	251	90	341	220	171	160	M16	8
3"	UI standard	class150	251	90	341	220	171	152.40	5/8"UNC	4
DN050	UI bypass	PN16	251	170	421	220	171	125	M16	4
2"	UI bypass	class150	251	170	421	220	171	120.70	5/8"UNC	4
DN080	UI bypass	PN16	251	170	421	220	171	160	M16	8
3"	UI bypass	class150	251	170	421	220	171	152.40	5/8"UNC	4
DN050	ID standard	PN16	319	90	409	220	171	125	M16	4
2"	ID standard	class150	319	90	409	220	171	120.70	5/8"UNC	4
DN080	ID standard	PN16	319	90	409	220	171	160	M16	8
3"	ID standard	class150	319	90	409	220	171	152.40	5/8"UNC	4
DN050	ID bypass	PN16	319	170	489	220	171	125	M16	4
2"	ID bypass	class150	319	170	489	220	171	120.70	5/8"UNC	4
DN080	ID bypass	PN16	319	170	489	220	171	160	M16	8
3"	ID bypass	class150	319	170	489	220	171	152.40	5/8"UNC	4

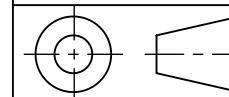
Revision(s):

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The best way to predict the future is to create it



THIRD ANGLE
PROJECTION
(ISO 128-34)

1

[illegible]

General arrangement and dimensional drawing

UNLESS OTHERWISE SPECIFIED:

- Dimensions are in millimeters (mm)
- Tolerances according to ISO 1101
- Surface texture acc. to ISO 1302
- Deburr and break sharp edges:
MAX. 0.2 x 45°

drawn: | RA# | 201

checked:	HLe	2020-JUN-05
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using size D

drawing no.: **95-201-1710301**

5	material:	See BOM
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volume: 0

revision: **000**

chg.no:

SHEET 1 OF 1

DO NOT SCALE DRAWING

drawing size: DIN-A3 (420x297mm)

volume: 0.0057 m ³ weight: 16.5027 kg
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SHEET 1 OF 1