

DAC H (DN32 PN6 - DN50 PN10) - (DN65÷DN250)

Bottom coupling devices with horizontal outlet

General characteristics

- Structure in GJL-250 cast iron;
- Seal in NBR rubber;
- Epoxy-vinyl paint;
- Full free passage;
- Dn32-50 models complete with pipe guide, sliding flange (including stainless steel fasteners) and 2" gas threaded bend in stainless steel;
- Dn65÷250 models complete with pipe guide and sliding flange with stainless steel fasteners;
- A PATENTED system simplifies pump release and reduces the mechanical stresses on the guide pipes.

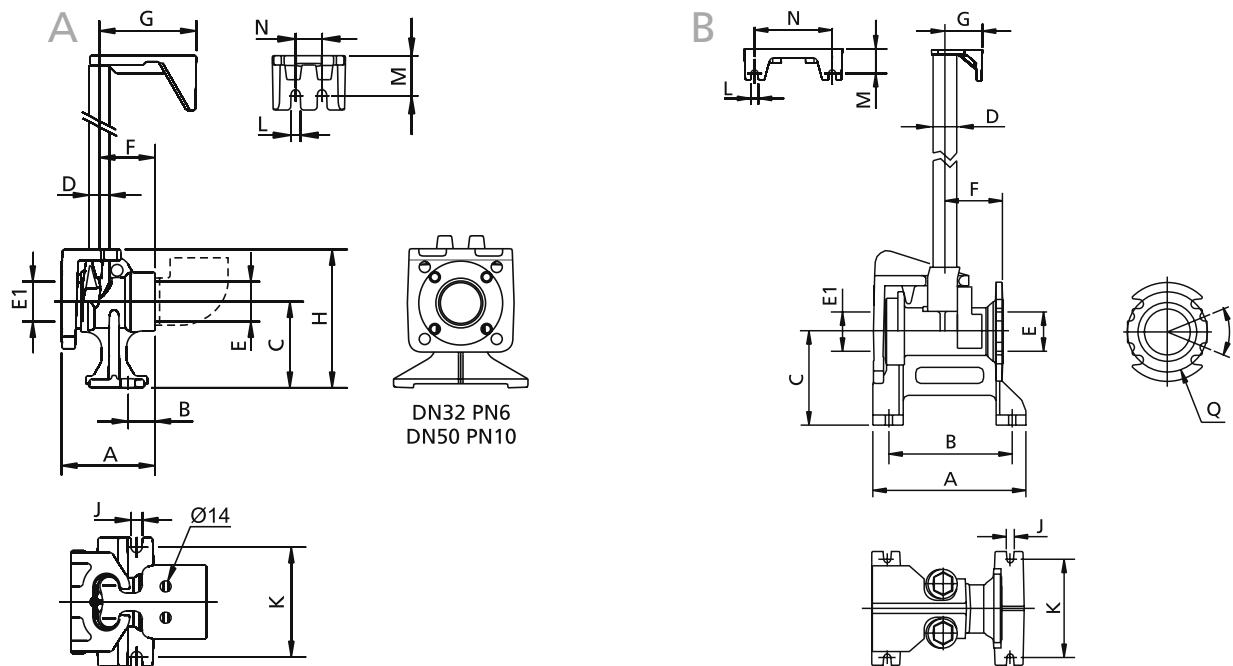


All product images are indicative only

Models

- DAC-N-N 32-50/G50H ... Inlet DN32 PN6 and DN50 PN10, horizontal outlet GAS 2"
- DAC-N-N 65/65H Inlet DN65 PN10-16, outlet DN65 PN10-16
- DAC-N-N 80/80H Inlet DN80 PN10, outlet DN80 PN10-16
- DAC-N-N 100/100H Inlet DN100 PN10-16, outlet DN100 PN10-16
- DAC-N-N 150/150H Inlet DN150 PN10-16, outlet DN150 PN10-16
- DAC-N-N 200/200H Inlet DN200 PN10, outlet DN200 PN10
- DAC-N-N 250/250H Inlet DN250 PN10, outlet DN250 PN10

Overall dimensions and weights



A	A	B	C	D	E1	E	F	G	J	K	L	M	N	kg
DAC-N 32-50/G50H	120	35	110	¾"	50	G 2"	70	125	14	140	12	50	35	6.5

B	A	B	C	D	E1	E2	F	G	J	K	L	M	N	P	Q	kg
DAC-N 65/65H	310	250	180	2"	65	65	120	85	16	200	16	55	174	90°	145	35
DAC-N 80/80H	310	250	190	2"	80	80	120	85	16	200	16	55	174	45°	160	35
DAC-N 100/100H	320	250	190	2"	100	100	130	85	16	200	16	55	174	45°	180	39
DAC-N 150/150H	405	250	240	2"	150	150	160	150	24	250	14	50	100	45°	240	70
DAC-N 200/200H	405	250	240	2"	200	200	170	150	24	250	14	50	100	45°	295	87
DAC-N 250/250H	540	400	375	2"	250	250	265	150	24	250	14	50	100	30°	350	120

Dimensions in mm

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