

DAC V (DN65÷DN300)

Bottom coupling devices with vertical outlet

General characteristics

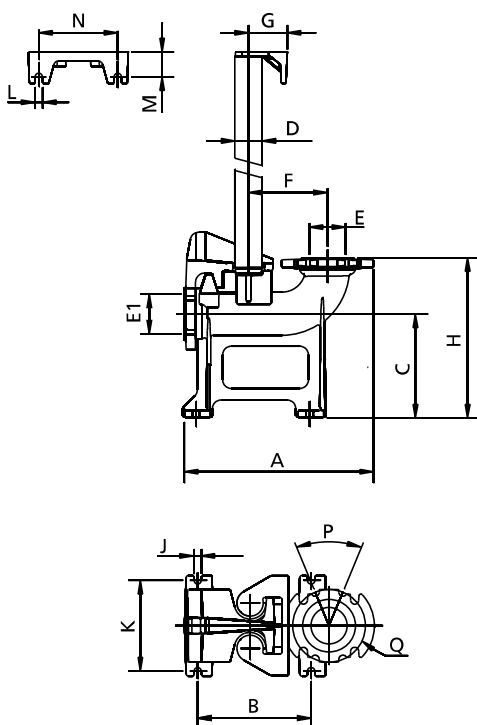
- structure in GJL-250 cast iron
- seal in NBR rubber
- epoxy-vinyl paint
- full free passage
- complete with pipe guide and sliding flange with stainless steel fasteners
- allows the pump intake port to be kept at optimal height, meaning there is no need to provide a step in the bottom of the tank
- a PATENTED system simplifies pump release and reduces the mechanical stresses on the guide pipes

Models

DAC-N 65/65V	Inlet DN65 PN10-16, outlet DN65 PN10-16
DAC-N 80/80V	Inlet DN80 PN10, outlet DN80 PN10-16
DAC-N 100/100V	Inlet DN100 PN10-16, outlet DN100 PN10-16
DAC-N 150/200V	Inlet DN150 PN10-16, outlet DN200 PN10
DAC-N 200/250V	Inlet DN200 PN10, outlet DN250 PN10
DAC-N 250/300V	Inlet DN250 PN10, outlet DN300 PN10
DAC-N 300/350V	Inlet DN300 PN10, outlet DN350 PN10



Overall dimensions and weights



	A	B	C	D	E	E1	F	G	H	J	K	L	M	N	P	Q	Kg
DAC-N 65/65V	400	250	240	2"	65	65	170	85	355	16	200	16	55	175	90	145	26
DAC-N 80/80V	420	250	230	2"	80	80	175	85	355	16	200	16	55	175	45	160	28
DAC-N 100/100V	450	250	220	2"	100	100	195	85	355	16	200	16	55	175	45	180	31
DAC-N 150/200V	625	280	410	2"	200	150	305	150	600	24	250	14	50	100	45	295	117
DAC-N 200/250V	700	500	370	2"	250	200	355	150	600	24	250	14	50	100	30	350	149
DAC-N 250/300V	810	500	525	2"	300	250	430	150	805	24	250	14	50	100	30	400	192
DAC-N 300/350V	955	500	495	3"	350	300	445	135	850	24	460	20	75	180	22.5	460	293

Measurements in mm