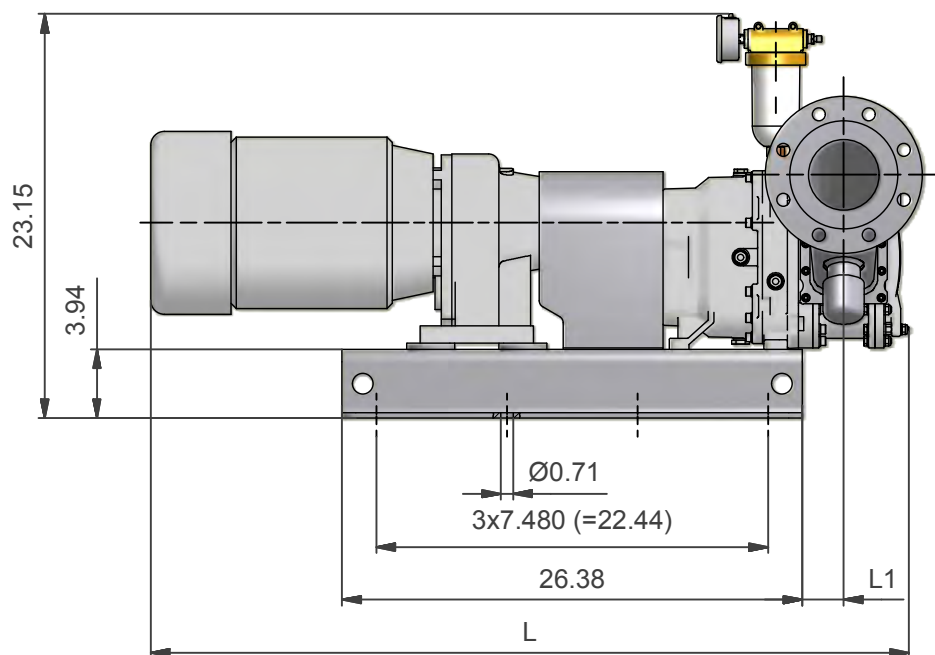


Dimensions

series: VX100Q base, type inline

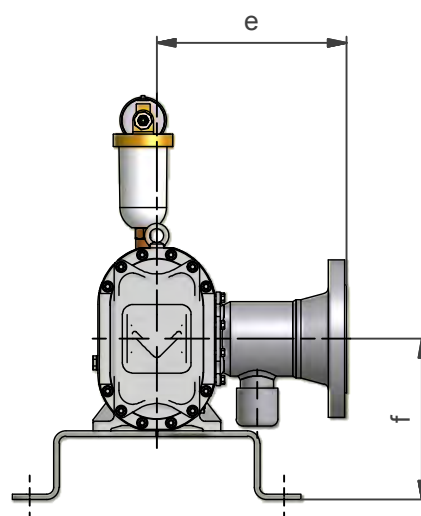
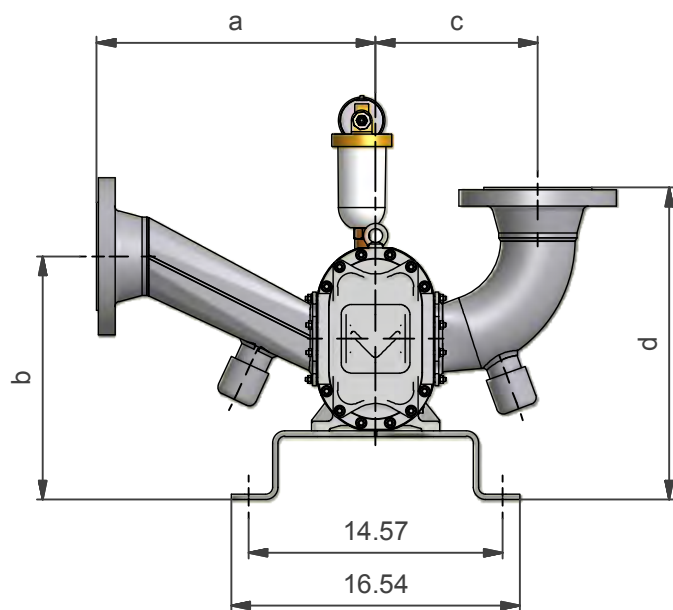


W

?

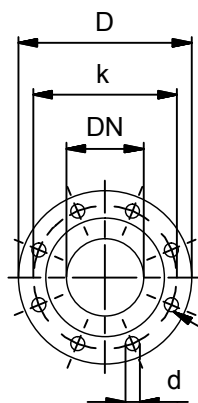
Attention

space required for
maintenance work
W=30 inches min.,
40 inches recommended



size	pump dimensions		standard flange ASME B16.5 150 lbs					gooseneck		90° bend		straight (not recommended)		weight (lb)
VX100 -	L1	L	DN	d	D	k	n	a	b	c	d	e	f	1)
45Q	1.49"	41.78"	2.5"	0.75"	7"	5.5"	4	13.03"	12.76"	9.29"	17.87"	10.87"	9.21"	163
64Q	1.86"	42.53"	3"		7.5"	6"	4	14.61"						167
90Q	2.37"	43.55"	4"		9"	7.5"	8	15.98"	13.94"					172
128Q	3.12"	45.05"												

1) only pump with base



allowable horizontal forces: 450 N
allowable vertical forces: 450 N
allowable moments: 125 Nm

number of holes n

changes of dimensions reserved
dimensions without indication of
tolerances acc. to DIN ISO 2768, rough

part number connectors						
size	gooseneck		90° bend		straight	
VX100-	part number	weight (lb)	part number	weight (lb)	part number	weight (lb)
45Q	GPA.360	13.6	GPA.350	12.9	GPA.370	11.6
64Q	GPA.361	16.7	GPA.351	15.4	GPA.371	13.7
90Q	GPA.362	23.7	GPA.352	22.5	GPA.372	20.2
128Q	GPA.363	24.3	GPA.353	23.1	GPA.373	20.4

Vogelsang USA
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P. O. Box 751
Ravenna, OH 44266 USA



VOGELSANG
ENGINEERED TO WORK

dimensions shown in inches
fabrication tolerance is $\pm .12"$

drawing no.: MAS0116

drawn by: Ellmann

checked by: Hesler

date: 20.04.2010

date: 20.04.2010

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