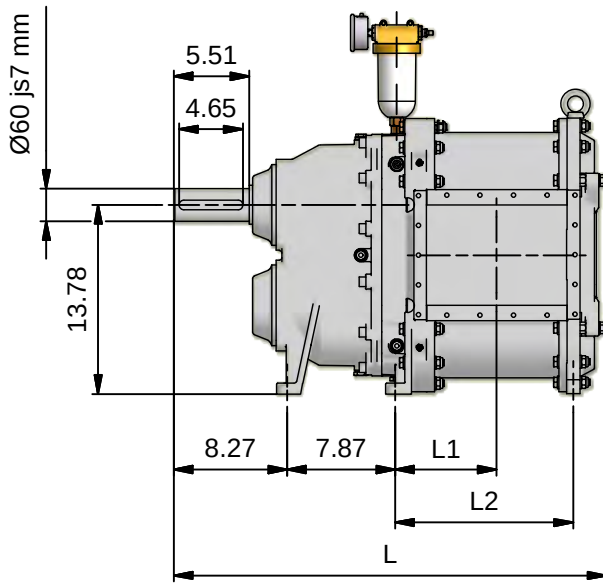
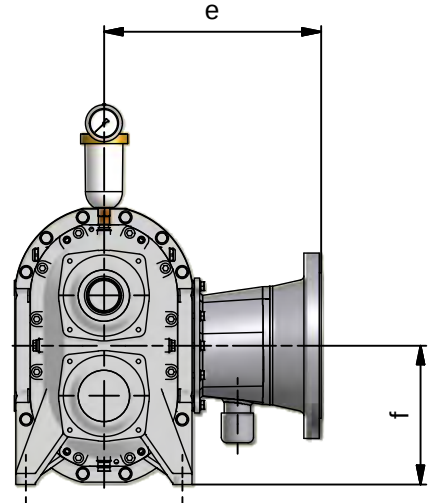
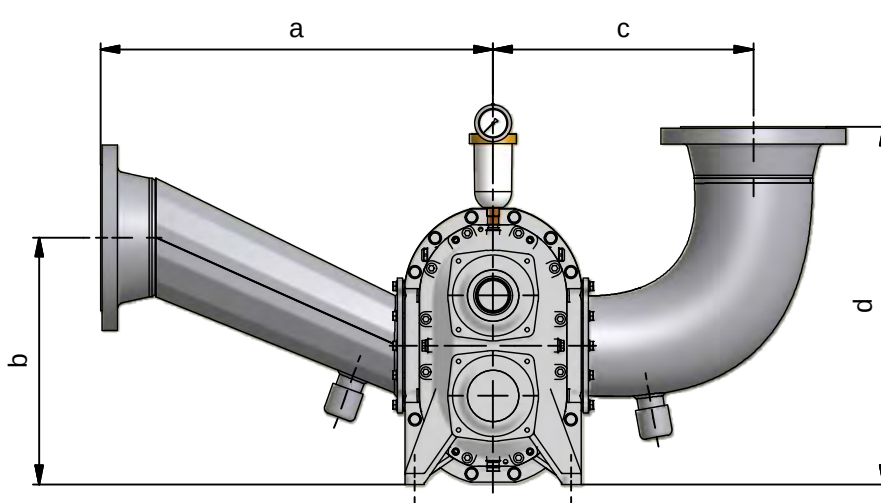
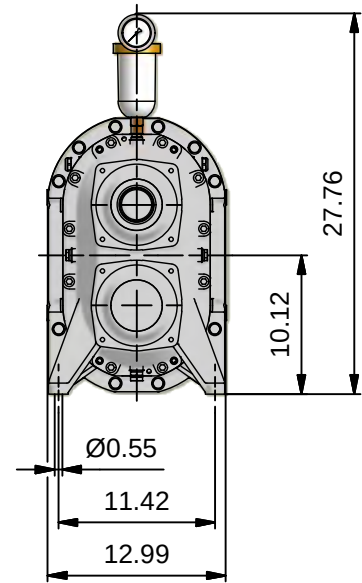




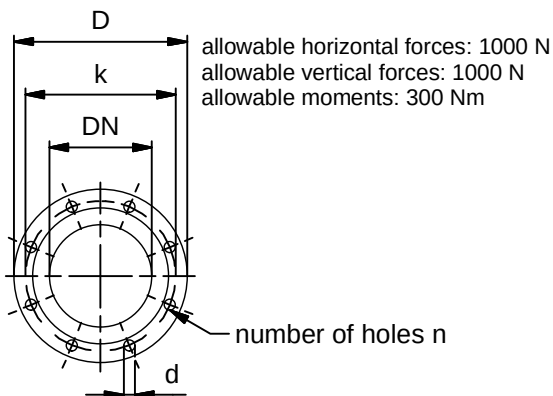
W

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 1)	
	L1	optional L2	L	DN	d	D	k	n	a	b	c	d	e	f		
VX186-92Q	4.09"	6.38"	24.93"	6"	0.88"	11"	9.5"	8	24.29"	16.81"	15.43"	22.13"	14.84"	10.12"	475	
130Q	4.84"	7.87"	26.42"			13.5"	11.75"	8	28.62"	17.99"	18.98"	26.06"	15.83"		510	
184Q	5.91"	10.00"	28.55"			8"	16.42"	21.46"	17.80"		555					
260Q	7.40"	12.99"	31.54"	10"	1"	16"	14.25"	12	25.31"	17.99"	17.99"	21.54"	17.80"	11.81"	on request	
368Q	9.53"	17.24"	35.79"								16.42"	21.46"	17.80"			12.11"
390Q	9.96"	18.11"	36.66"								17.99"	21.54"	17.80"			11.81"

1) pump without connectors



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

part number connectors						
size	gooseneck		90° bend		straight	
VX186-	part number	weight (lb)	part number	weight (lb)	part number	weight (lb)
92Q	GPA.150	43.4	GPA.160	38.8	GPA.170	33.3
130Q	GPA.151	44.8	GPA.161	44.9	GPA.171	34.6
184Q	GPA.156	46.9	GPA.162	45.8	GPA.176	36.7
260Q	GPA.157	83.6	GPA.163	76.1	GPA.177	57.9
368Q	GPA.149	104.5	GPA.132.T1	101.8	GPA.178	83.0
390Q	GPA.146	103.3	GPA.165.T1	105.7	GPA.175	82.1

Vogelsang USA
7966 State Route 44
P. O. Box 751
Ravenna, OH 44266 USA



VOGELSANG
ENGINEERED TO WORK

dimensions shown in inches
fabrication tolerance is ± .12"

drawing no.: MAS0082
drawn by: Ellmann
checked by: Hesler

R: G
date: 20.04.2010
date: 20.04.2010