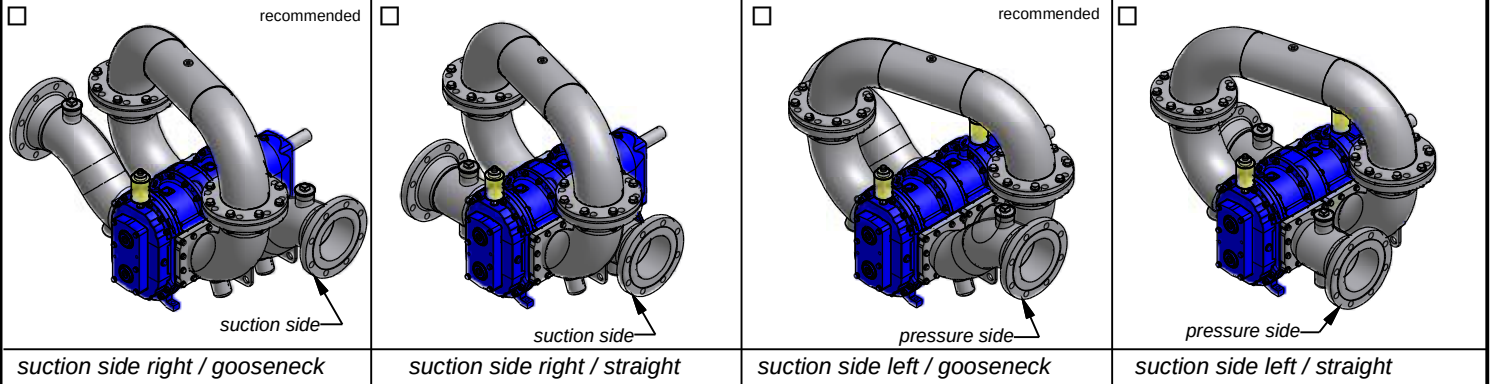
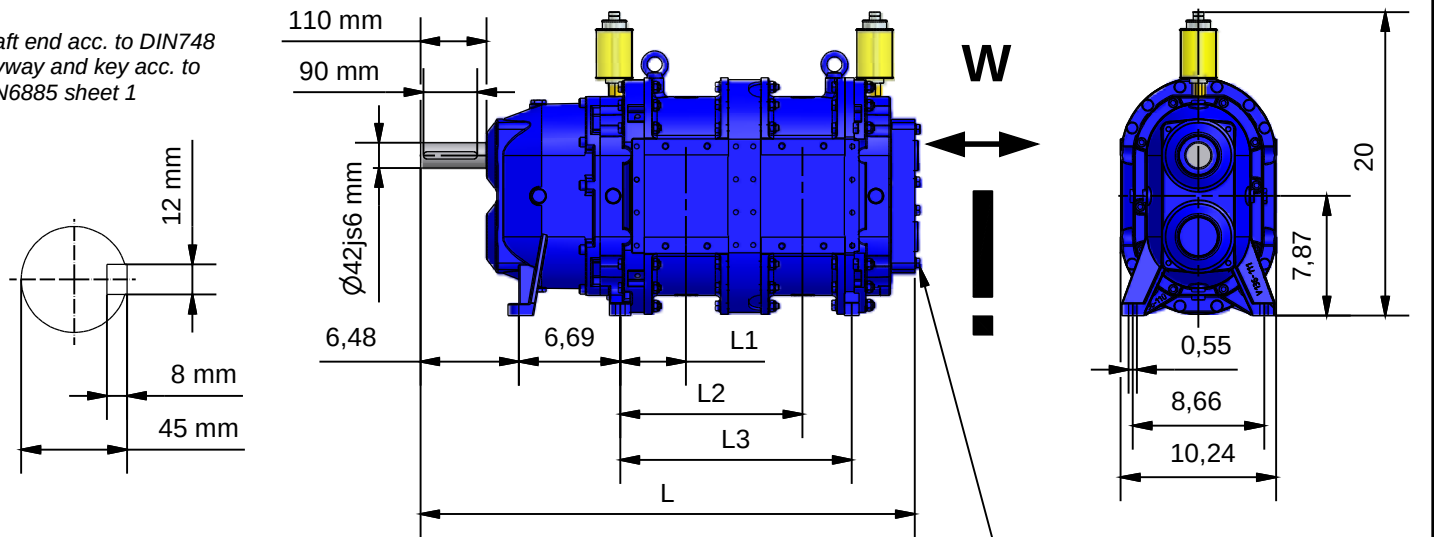


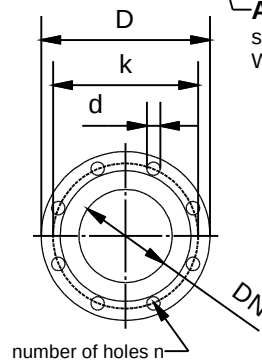
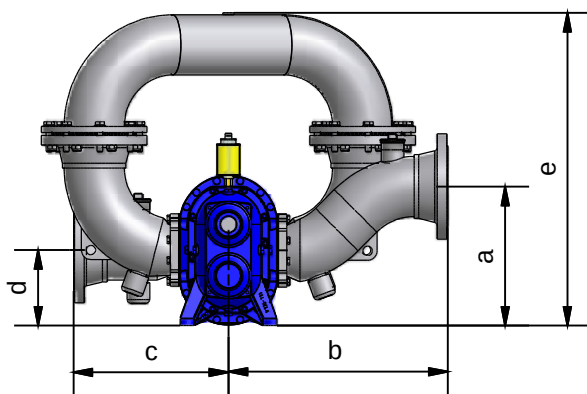
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☐ please tick the desired pump arrangement

Dimensions: Range: VX136QD-M2 Marathon

 shaft end acc. to DIN748
 keyway and key acc. to
 DIN6885 sheet 1

Attention

 space required for maintenance work
 W = 700 mm min., 1000 mm recommended


size	pump dimensions				DIN standard flange						gooseneck		straight		height	weight (lb)	
VX136-	L1	L2	L3	L	DN	PN	d	D	k	n	a	b	c	d	e	1)	2)
140QD-M2	2,95"	7,87"	9,76"	27,09"	4"	16	0,75"	9,02"	7,48"	8	12,52"	17,72"	14,57"	7,87"	25,30"	441	684
210QD-M2	3,62"	13,86"	12,52"	29,84"									14,17"			540	783
280QD-M2	4,33"	12,01"	15,28"	32,60"	6"		0,87"	10,98"	9,45"		14,49"	22,83"	16,14"		32,58"	552	794
420QD-M2	5,71"	16,14"	20,79"	38,11"									14,57"			816	1059

 1) pump without connection parts
 2) pump with connection parts

size VX136-	gooseneck		straight		connection set	
		St.		St.		St.
140QD-M2	GPA.012.P		GPA.374.P		GPA.431.P	
210QD-M2	GPA.060.P		GPA.375.P		GPA.432.P	
280QD-M2	GPA.014.P		GPA.376.P		GPA.433.P	
420QD-M2	GPA.016.P		GPA.377.P		GPA.434.P	

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

VOGELSANG

1632-C Enterprise Pkw, Twinsburg, OH 44087

Drawing No.: IZ0301247

R:1

Drawn By: Westendorf

Date: 09.07.2003

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