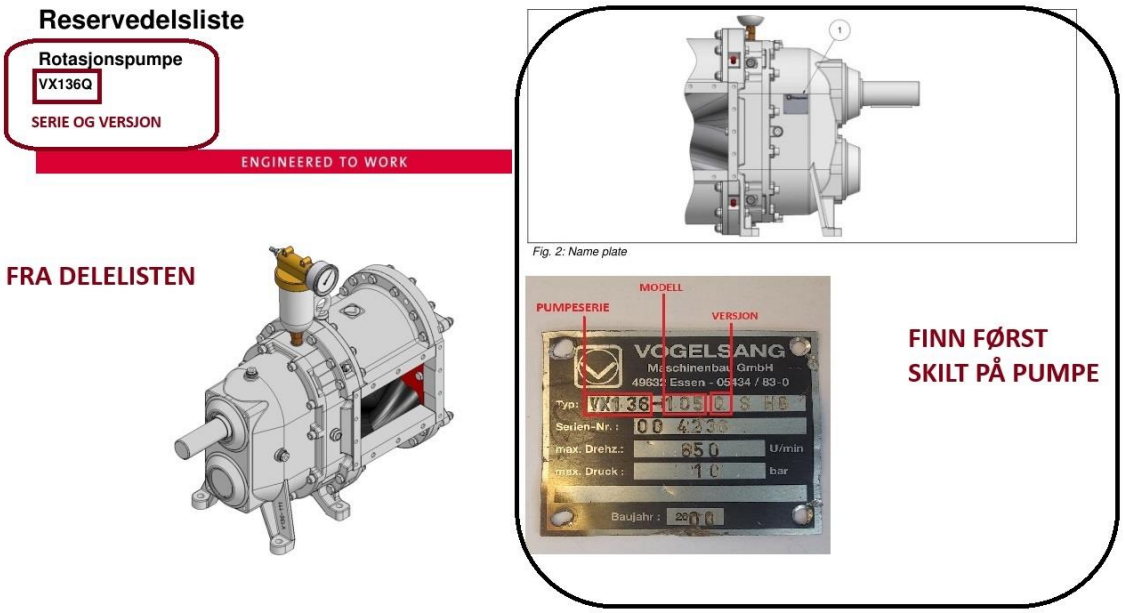
Hvordan finne rett deleliste Vogelsang produkter

Følgende gjelder alle modeller uansett årgang. Let alltid frem skilt og finn rett deleliste ut i fra opplysninger på skiltet. I noen tilfeller er artikkelnummer på deler oppdatert, så bruk nyeste tilgjengelige deleliste dersom noe er uklart.

Se først etter serie og versjon, på skiltet, både overskrift og filnavn på deleliste er navngitt etter dette. Så ser du etter modell under i delelisten.



Rotasjonspumpe
VX136Q

Reservedelsliste

Girkasse og tilbehør
Pos. 1-17

MODELL

Pos.	Stykknummer	Beskrivelse	Mål	Anmerkning	Rep.	70	105	140	210
1	PGP.B111.T1	Girkasse				1	1	1	1
	PGP.B111.T3	Girkasse		Ved hydraulikkmotor					
2	DOR.086	O-ring	59 x 3	NBR; ved motoraksel		1	1	1	1
	DOR.086.VI	O-ring	59 x 3	FPM; ved motoraksel					
3	PRS.B108	Tetningsskive girkasse		Ved motoraksel		1	1	1	1
4	NLG.029	Sylinderrullelager	ø55 x ø100			2	2	2	2
5	NSR.010	Låsering	AS 55 x 3	DIN 471		2	2	2	2

Ved motoraksel

I noen tilfeller leter man etter spesialutgaver som eksempelvis ATEX eller rustfri utgaver (VVA), da er disse spesielt merket på overskrift og filnavn på deleliste. Dersom du ikke finner din spesialutgave, ta kontakt så skal vi sende deg riktig deleliste.

På neste side finner du mer utdypende informasjon om versjoner.

Type code
Rotary lobe pump, QuickMix

	1	2	3	4	5	6	7
Beispiel:	VX	186-260	Q	S6	O	2	P

1 model

R = pump without seal chamber
V = pump with seal chamber
RP = Profi pump
VX = pump with big seal chamber

2 pump type

axle-base - width of pump chamber

3 version

Q = Quick-service pump
QD = Quick-service pump with additional bearing
HD = pump with mechanical seal (on both sides in the o-ring)
[]+L = pump with reduced starting torque

4 shafts

S6 = PTO-shaft (DIN 9611 model 1; 6-parts 1 3/8")
S21 = PTO-shaft (DIN 9611 model 2; 21-parts 1 3/8")
P6 = PTO-shaft (non-standardized, 6-parts 1 3/4")
P20 = PTO-shaft (DIN 9611 model 3; 20-parts 1 3/4")
MU = bottom keyed shaft
MO = top keyed shaft
[]+T = TopService
MHU = bottom hydraulik motor shaft
MHO = top hydraulik motor shaft

* shaft combinations, which are not described above, are marked separately
Each single shaft of the pump is marked
"U" means bottom shaft
"O" means top shaft
"K" means Combi-pump with shafts on both ends of the pump
examples: OS6 / US6 / KOS6 or OP6 / US6.
* "X" means shrinked shaft end, for example SX6

5 separation plate(s)

[] = without separation plate
O = suction side and discharge side open
L = closed on the left side
R = closed on the right side (on upright pump: view from the non-drive end)
G = closed on both sides
M = Marathon + number of chambers
D = DuoShift

6 pump chamber(s)

[] = only one pump chamber
quantity or width of each single pump chamber:
* if pump chambers are equal, only quantity of chambers
* "X" for unequal pump chambers, each width in mm mentioned at the bottom of the nameplate, beginning at the non-drive end
* for Marathon each chambers are added to overall length
* axial labyrinth-sealings are mentioned as a separate chamber

7 sealing chamber

[] = sealing chamber (without separation plate)
P = divided sealing chamber (with separation plate)

RotaCut type code

	1	2	3	4	5	6	7	8	9	10
example:	**RC**	**3000**	**Z**		**E**	**1**				**D**

1 - model
RC = RotaCut
RCP = RotaCut pro
RCX = RotaCut with parallel shaft geared motor

2 - size
20 = RotaCut RCX20
3000 = RotaCut 3000
5000 = RotaCut 5000
10000 = RotaCut 10000
12000 = RotaCut 12000
20000 = RotaCut 20000

3 - assembly
S = only cutter head
I = RotaCut Inline
Z = RotaCut with cyclone separator
M = cutter head RotaCut M
C = Compact
X = Compact XL

4 - discharge direction
(view from above, hinge on 6 o'clock)
[ ] = standard (left - "9 o'clock") or RotaCut M
12 = middle - "12 o'clock"
3 = right - "3 o'clock"

5 - type of drive
G = geared motor
H = hydraulic motor
A = adapter for mech. drive

6 - additional gasket to motor
[ ] = without additional gasket
1 = mechanical seal with lip seal
2 = lip seal

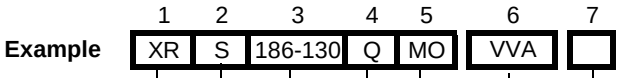
7 - cutting screen / flow gaps
[ ] = standard
K = small
G = large
S = special

8 - version of sealing (cutter head/pot)
[ ] = NBR O-ring (standard)
0 = foam rubber square round cord
8 = O-ring silicone

9 - cutter head / material of pot
[ ] = standard, St37, galvanized
VA = stainless steel (1.4571)
L = St37 painted or coated
R = St37, without surface treatment
(for different materials cutter head first, then separated by "/" pot material)

10 - Type of connector (only Inline or cyclone)
D = DIN-flange (in case of deviation from standard with declaration of DN in mm)
Z = inch-flanges
A = Ansi-flanges
J = JIS-flanges
K = Combi flanges

XRipper
Type Code



1	**Series**
XR =	XRipper

2	**Housing Design**
S =	Easy to Service
P =	Pipeline
C =	Channel
L =	Large

3	**XRipper-Size**
Shaft Centre Distance - Overall Length of XRipper Chamber	

4	**Design**
Q =	QuickService
QD =	QuickService, Additional Bearing

5	**Drive Shaft(s)**		
MU =	Motor Shaft, Bottom	MHU=	Hydraulic Motor Shaft, Bottom
MO =	Motor Shaft, Top	MHO=	Hydraulic Motor Shaft, Top

6	**Ripper Chamber Lining**
[ ] =	Pump Housings Made of Grey Cast Iron, Separation and Wear Plates Made of Steel
VVA =	All Wetted Steel Parts Made of Stainless Steel

7	**Elastomer Marking of O-Ring Sealings**		
Elastomer Code Number for Statical Sealings and Mechanical Seal O-Ring			
[ ] =	Standard Elastomer (2 = NBR)		
4 =	EPDM	10 =	Silicone, FEP Coated / FFPM
5 =	FPM	14 =	Silicone, FEP Coated / Fluoraz
8 =	EPDM / Silicone		