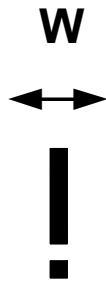
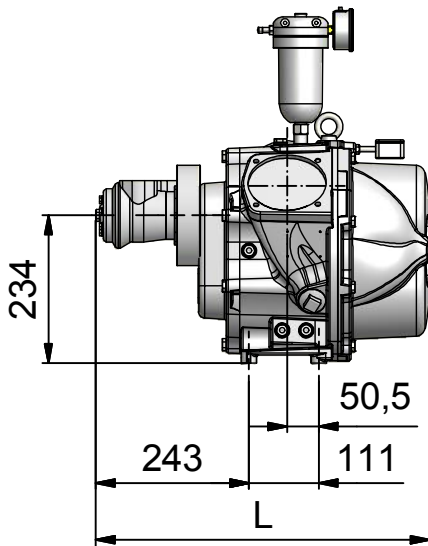


Abmessungen / Dimensions

Baureihe: IQ112

series: IQ112



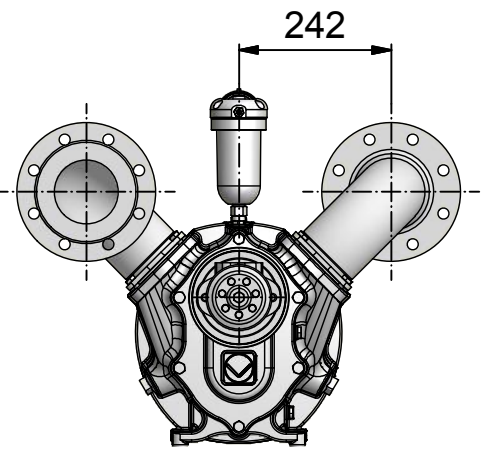
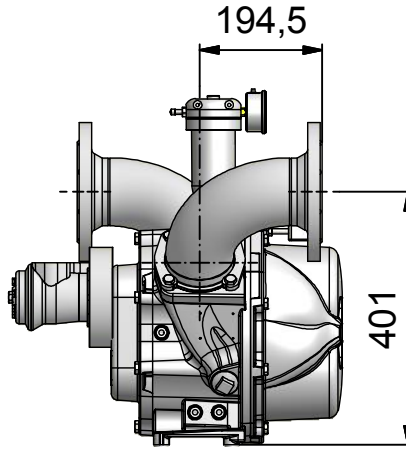
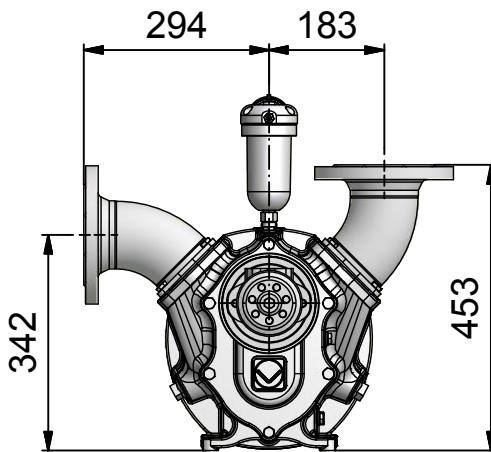
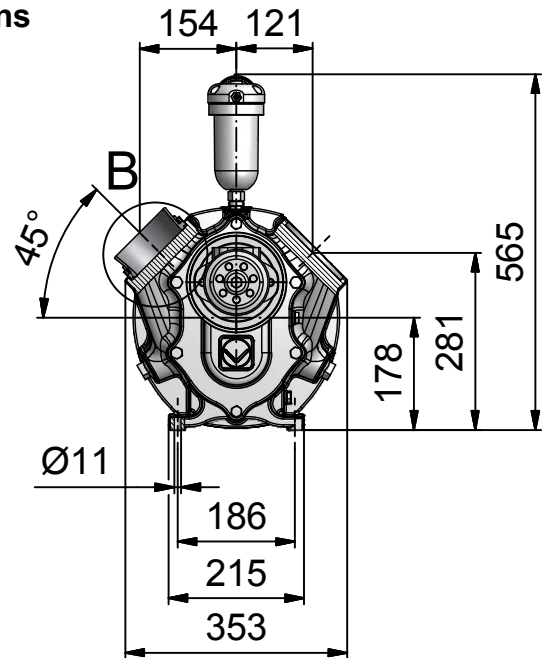
Achtung / Attention

Platzbedarf für Wartungsarbeiten

W= 450 mm min., 500 mm empfohlen

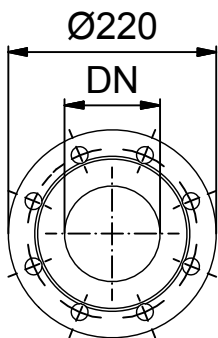
space required for maintenance work

W= 450 mm min., 500 mm recommended



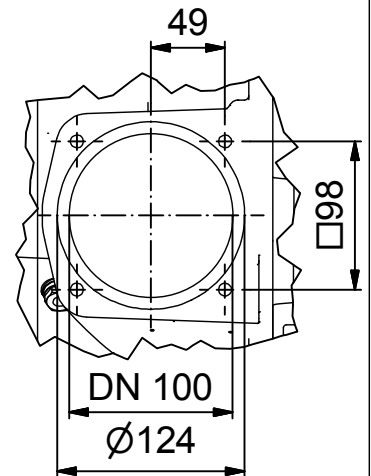
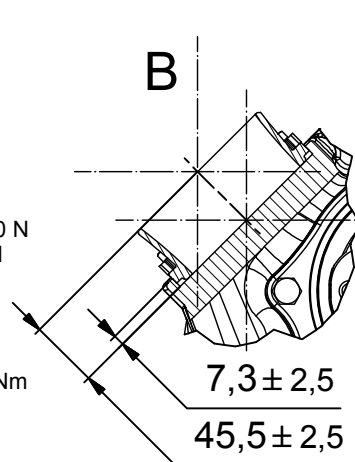
Baugröße size	Pumpenmaße pump dimensions	Standard Flansch standard flange		Gewicht [kg] weight [kg]				Teilenummer Anschlüsse / part number connectors				
		DN	DIN	1)	2)	3)	4)	90° QuickFlansch- Anschluss	45° QuickFlansch-Anschluss	QuickFlansch		
IQ112 -	L							Teilenummer	Gewicht [kg]	Teilenummer	Gewicht [kg]	Teilenummer
81	391	100	2633 PN16	83	99	97	85	part number	weight [kg]	part number	weight [kg]	part number
114	424			89	105	103	91	CON1455	8,1	CON1454	7,1	CON1460

- 1) Pumpe ohne Anschlüsse / pump without connectors
 2) Pumpe mit 90° Anschlüsse / pump with 90° connectors
 3) Pumpe mit 45° Anschlüsse / pump with 45° connectors
 4) Pumpe mit Adapterset / pump with adaptor set



zulässige horizontale Flanschlaster: 550 N
 zulässige vertikale Flanschlaster: 550 N
 zulässige Biegemomente: 150 Nm

allowable horizontal flange load: 550 N
 allowable vertical flange load: 550 N
 allowable flange bending moment: 150 Nm



Alle Maße in mm, Maßänderungen vorbehalten
 Maße ohne Toleranzangabe DIN ISO 2768, sehr grob

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



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MAS0329

Version: E

27.06.2013

Name: Lucks

Maßblatt IQ112

Hydraulikmotor

Geprüft: