

Druck  
PRESSURE

606

100 170

200

Ø250

Saug  
SUCTION

Ø214

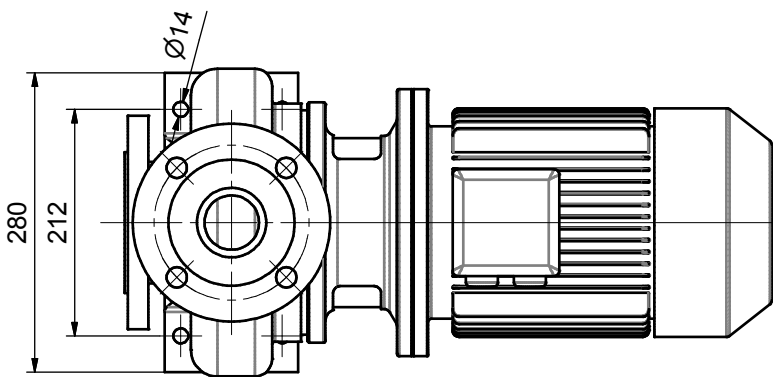
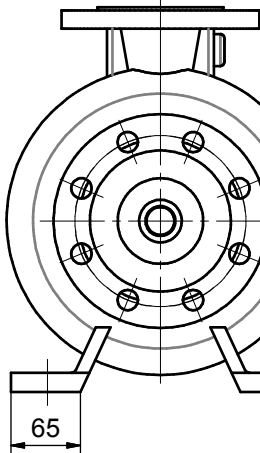
356

95

125

160

18



280

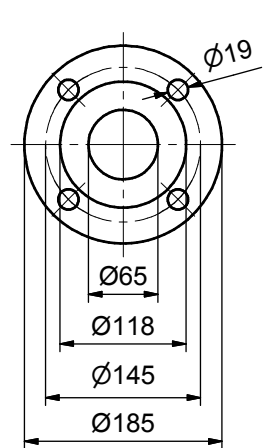
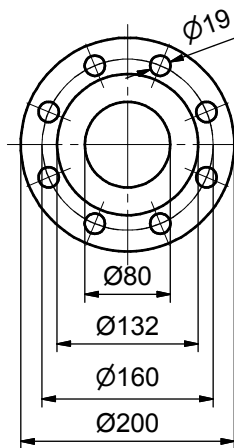
212

Ø14

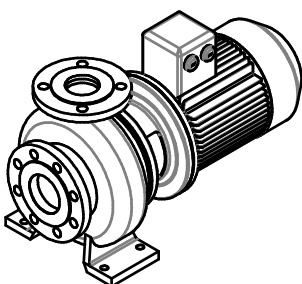
Flansche nach EN 1092-2 (PN 16)  
FLANGES ACC. TO EN 1092-2 (PN 16)



Saug  
SUCTION

Druck  
PRESSURE



Motor:  
Baugröße / FRAME SIZE: 112M  
Leistung / POWER: 4 kW (1450 min-1)



 = Prüfmaß Reference dimension				Toleranzen DIN ISO 2768-m-K		Maßstab 1:5	Volumen	Gewicht
				Oberfläche $\sqrt{x} = \sqrt{Ra 12,5}$		Werkstoff: 05		
				$\sqrt{y} = \sqrt{Ra 3,2}$ $\sqrt{z} = \sqrt{Ra 0,8}$		Modell Nr.		
				Datum	Name	Maßzeichnung / DIMENSION SKETCH		
				Gez. 07.10.2009	tkraus	Normblock 65/160		
				Gepr.		Zehng. Nr.		
				Geneh.		VD63.06.014		
						Blatt 1		
				VERKAUFSGESELLSCHAFT GmbH		A3		
				91233 Neunkirchen am Sand				
Zust.	Änderungen	Datum	Name	Dateiname: VD63.06.014.idw		Ers. f.	Ers. d.	