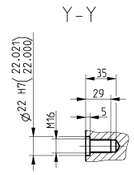
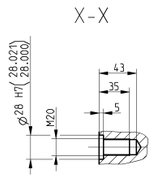
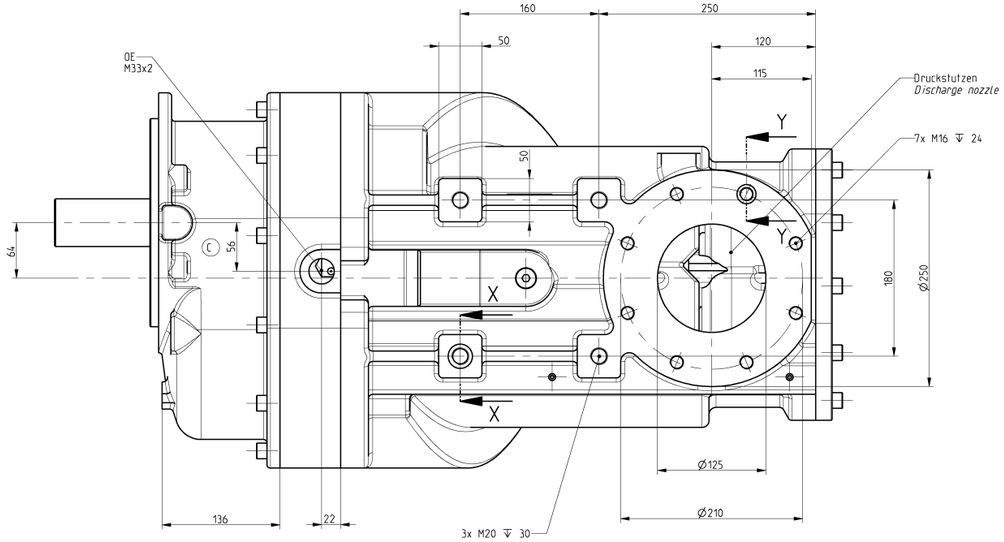
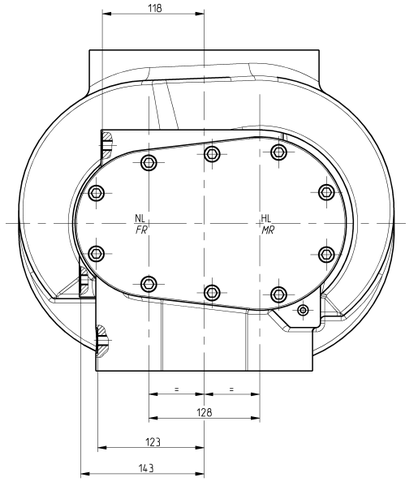


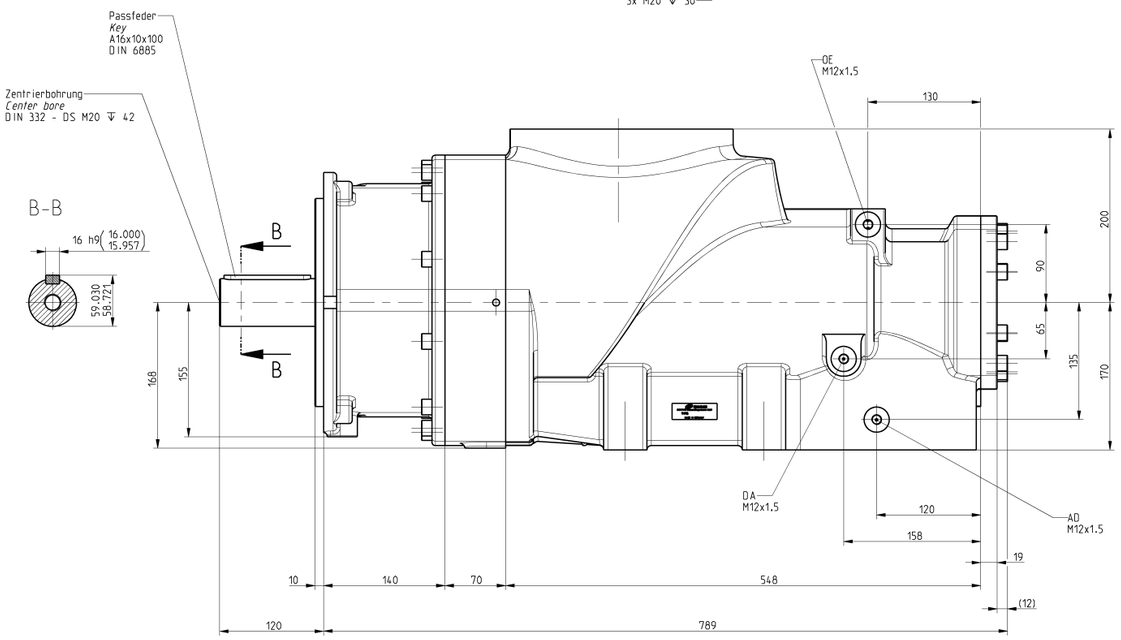


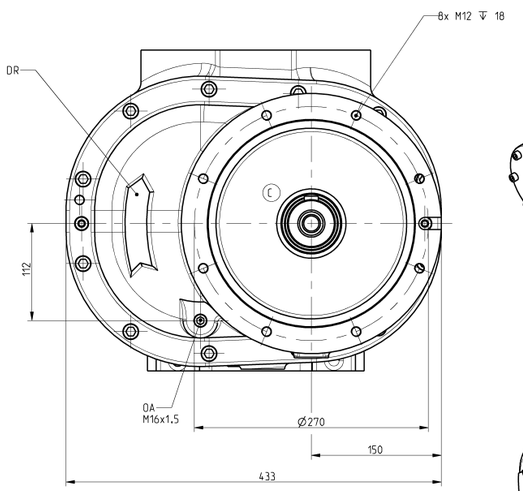


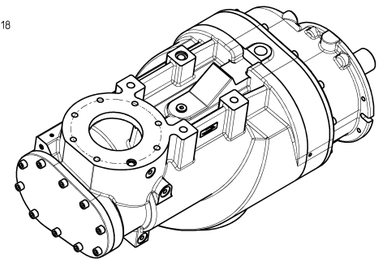
Abkuerzungen - *Abbreviations*

HL	Hauptlaeufer *Male rotor*
NL	Nebenlaeufer *Female rotor*
DR	Drehrichtung *Direction of rotation*
OE	Oeleintritt *Oil inlet*
OA	Oelablass *Oil drain*
AD	Anschluss zum Druckstutzen *Connection to the discharge nozzle*
DA	Drainage vom Abscheider *Drain from the separator*









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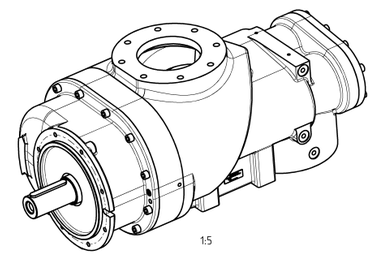

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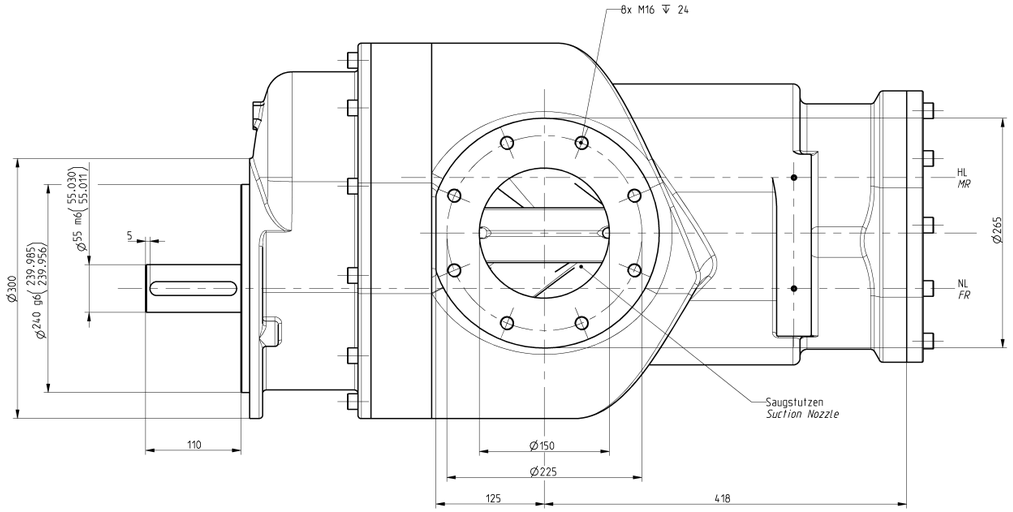

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			Referenz fuer Mass 56 korrigiert		
02-036	B	-	Zeichnung in Pro/E erstellt	19.12.2002	Ingratec/Lehmann
Ae.-Antr. *ECR No.*	Rev. *Rev.*	Anz. *Qty.*	Aenderungsbeschreibung *Description of change*	Datum *Date*	Erstellt/Gepruef *Created/Checked*

CAD-Zeichnung *CAD drawing*: DIN A0
Toleranzen *Tolerances*: ISO 2768-mH
Oberflaechen *Surfaces*: ISO 1302

KE2 402 SE2 035 — Werkstoff *Material*: gemaess Stueckliste
Product code
Model-Nr. *Pattern No.*
Typ *Type*: CF128LG
Gewicht kg *Weight*: 330
Massstab *Scale*: 2:5

ISO 13715

GHH-RAND

Einbauzeichnung
Installation drawing

Org.-Einheit *Department*		D0	
2002	Tag *Day*	Name	
Erstellt *Created*	12.09.	Ingratec	
Gepruef *Checked*	19.12.	Lehmann	

Artikel-Nr. *Part No.*

Zeichnungs-Nr. *Drawing No.*: 400-1-024514 C

Blatt / *Sheet* 1 von / *of* 1

Entstanden aus *Originated from*: 400-0-024514a

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