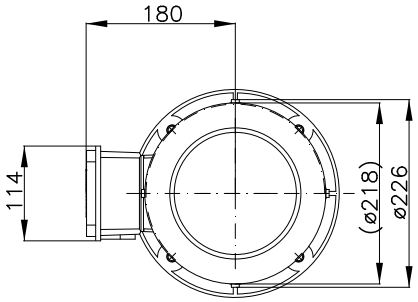

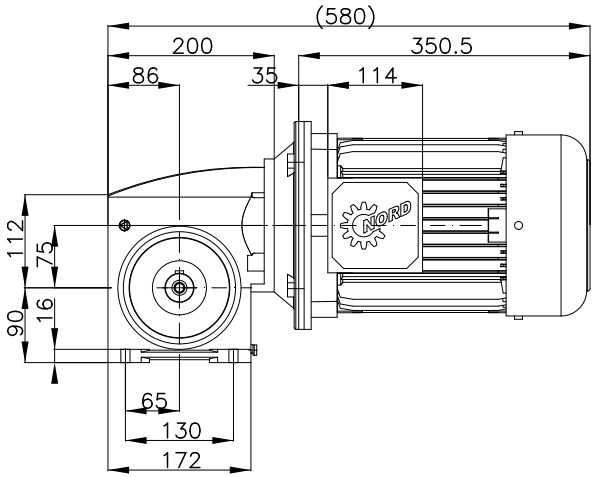

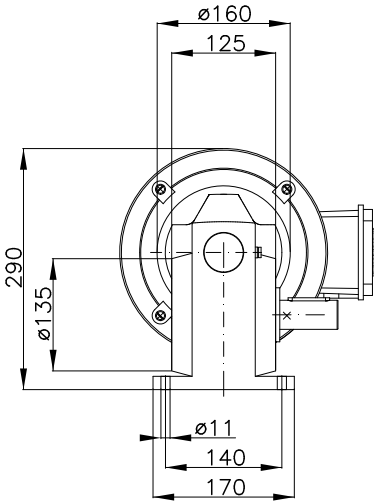

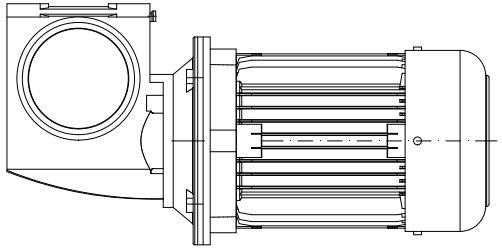

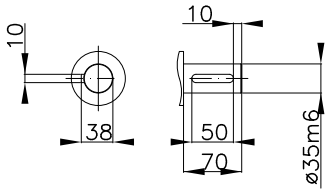

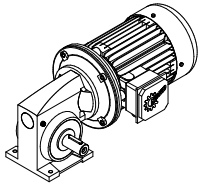

Center Hole acc. to DIN 332 part 2 form D

General tolerances DIN ISO 8062–3 – DCTG 9–12

This drawing is created with NORDCAD 9.3.4.0 SAP – Technical changes reserved!

Einbaulage/Mounting Pos.: Uni	Angewandte Normen	Applied Standards
	Vollwellen bis ø50 nach ISO k6	Shafts up to ø50 according to ISO k6
	Vollwellen ?ber ø50 nach ISO m6	Shafts above ø50 according to ISO m6
	Hohlwellen nach ISO H7	Hollow shafts according to ISO H7
	Passfedern nach DIN6885	Keyways according to DIN 6885
	Zentriergewinde nach DIN 332/2	Center Hole Thread according to DIN 332/2
	Flanschzentrierung bis ø230 nach ISO j6	Flange centering up to ø230 according to ISO j6
	Flanschzentrierung ?ber ø230 nach ISO h6	Flange centering above ø230 according to ISO h6
	Motor:	Skizze / Outline:

Getriebebau NORD
GmbH & Co. KG
Getriebebau-Nord-Stra?e 1
D-22941 Bargteheide
Tel. 04532/289-0 – Fax. 04532/289-2253 – www.nord.com

Rev.	Change	Date	Name

DRIVESYSTEMS

Observe protection note according to ISO 16016

	Date	Name
Creat.	11.12.2025	SYSTEM
Check.		

Unmachined-No./Pre-fab-No.:

Scale: 1:1 | Format: A3 | Page 1 of 1

Status:

SK 1SMI75VX – IEC112 – 112MP/4 B5 A250 TF

Documentnumber: NC251211141924BR_D

Revision

T-Task: