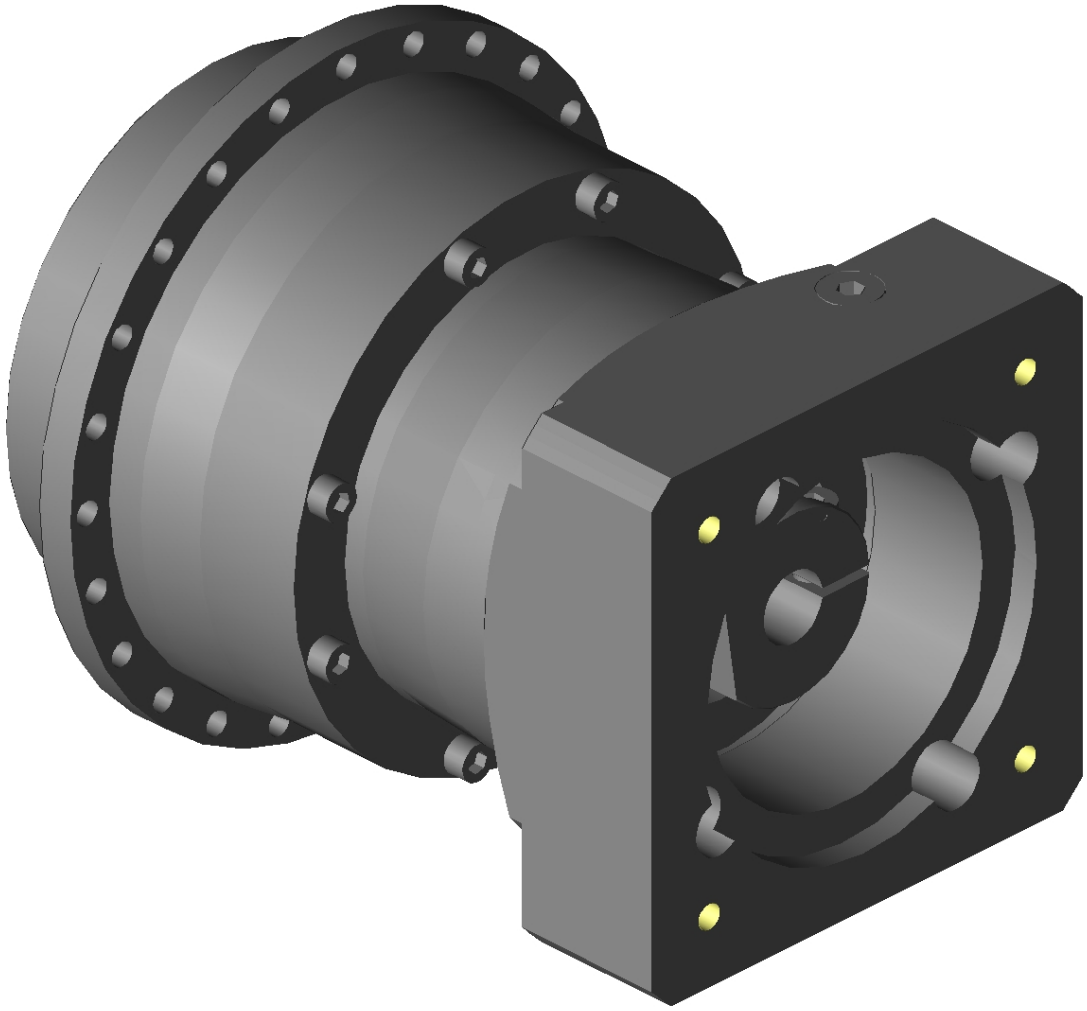
3D View

Click on the model to enable interactive CAD functions.



Attachments

Please note: To fully utilize all digital features of this document, such as file attachments or the interactive 3D preview, you will need Adobe Acrobat Reader.

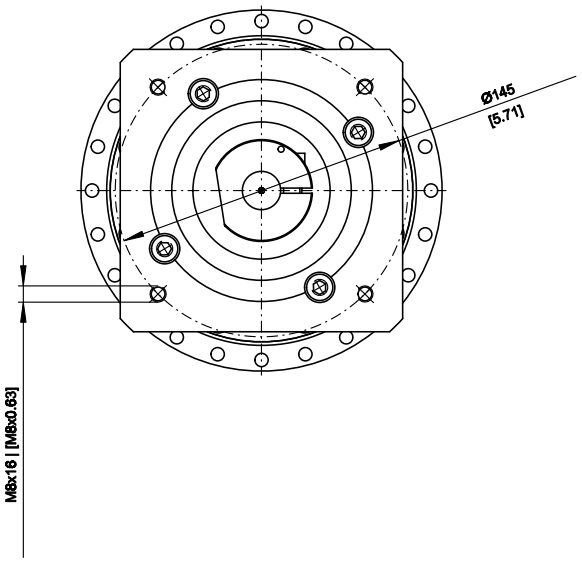
Please double click with left mouse button on a pin symbol to open a file.
You could also save a file, when you click the symbol with the right mouse button.

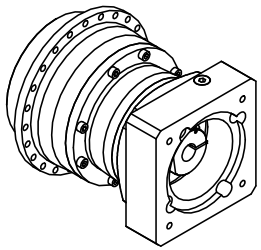
We reserve the right to dimensional changes in the interest of technical progress!

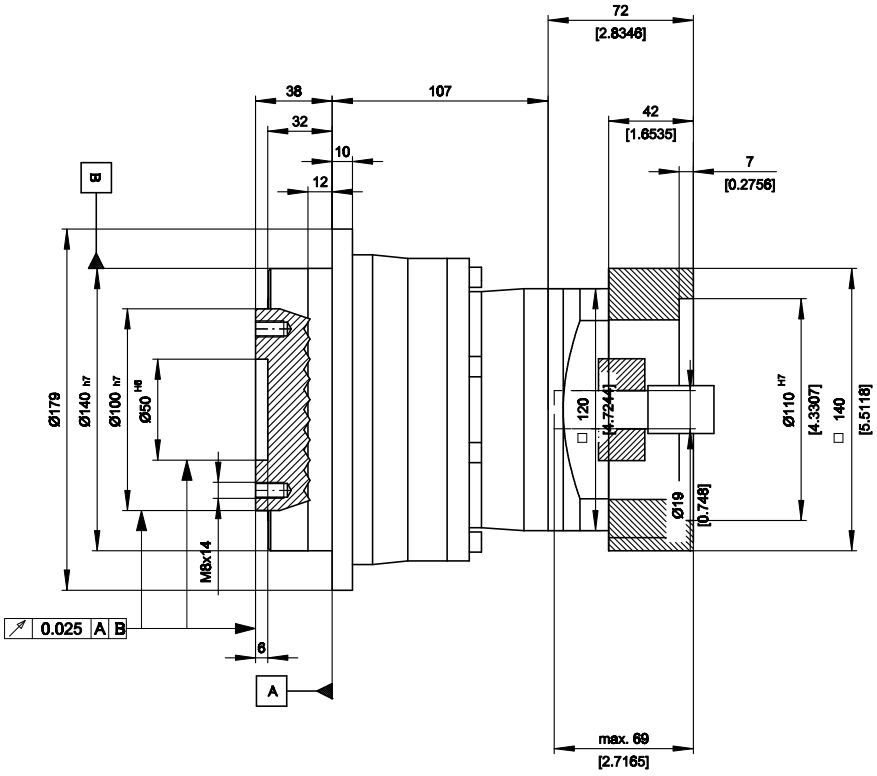
Configuration

PH732ME Gearbox configuration	
Rack and pinion gearbox type	Without
Backlash	Standard
Shaft design	Flange shaft
Shaft dimension	Pilot 50/100, bolt circle 80
Housing design	Pilot 140 / bolt circle 168 *
Mounting position (arrow side = gearbox bottom side)	Any
Input configuration	
Input shaft seal ring	Standard
Motor connection	Sqr. 140 / pilot 110 / bolt circle 145 / M8 / c=42
Motor shaft diameter	Diam. 19 without feather key
Access locking screw	270 deg.

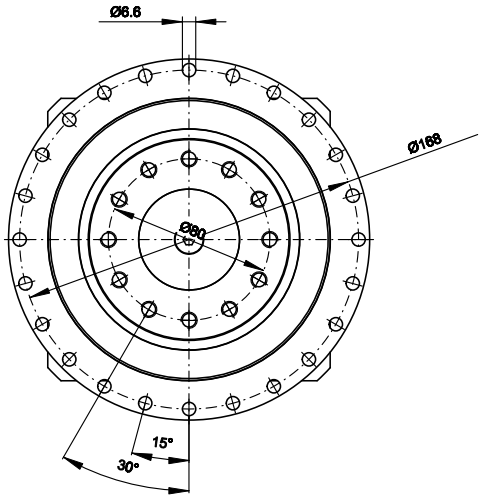
Input Shaft VIEW







Output Shaft VIEW



Untoleranced dimensions of machined surfaces +/-1mm. General dimensions of cast are subject of DIN EN ISO 8062-3.
Detailed information on request.

date:	scale:	unit:	Format:
27/10/2026	1:2.64	mm (inch)	A3

Benennung: PH732ME

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This document has been produced electronically. All information is binding only after confirmation by the manufacturer. Subject to dimensional changes in the interests of technical development! No automatic exchange of the drawing by dimensional changes!