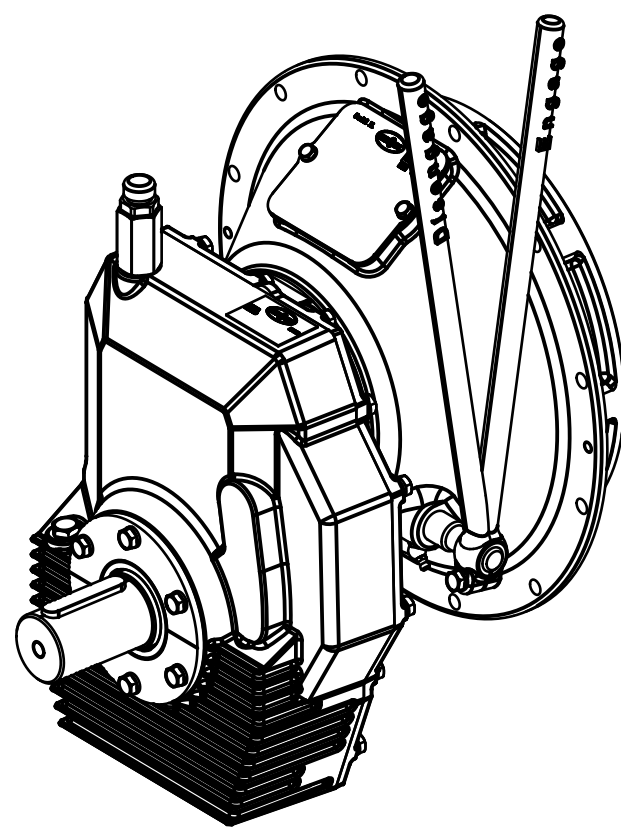
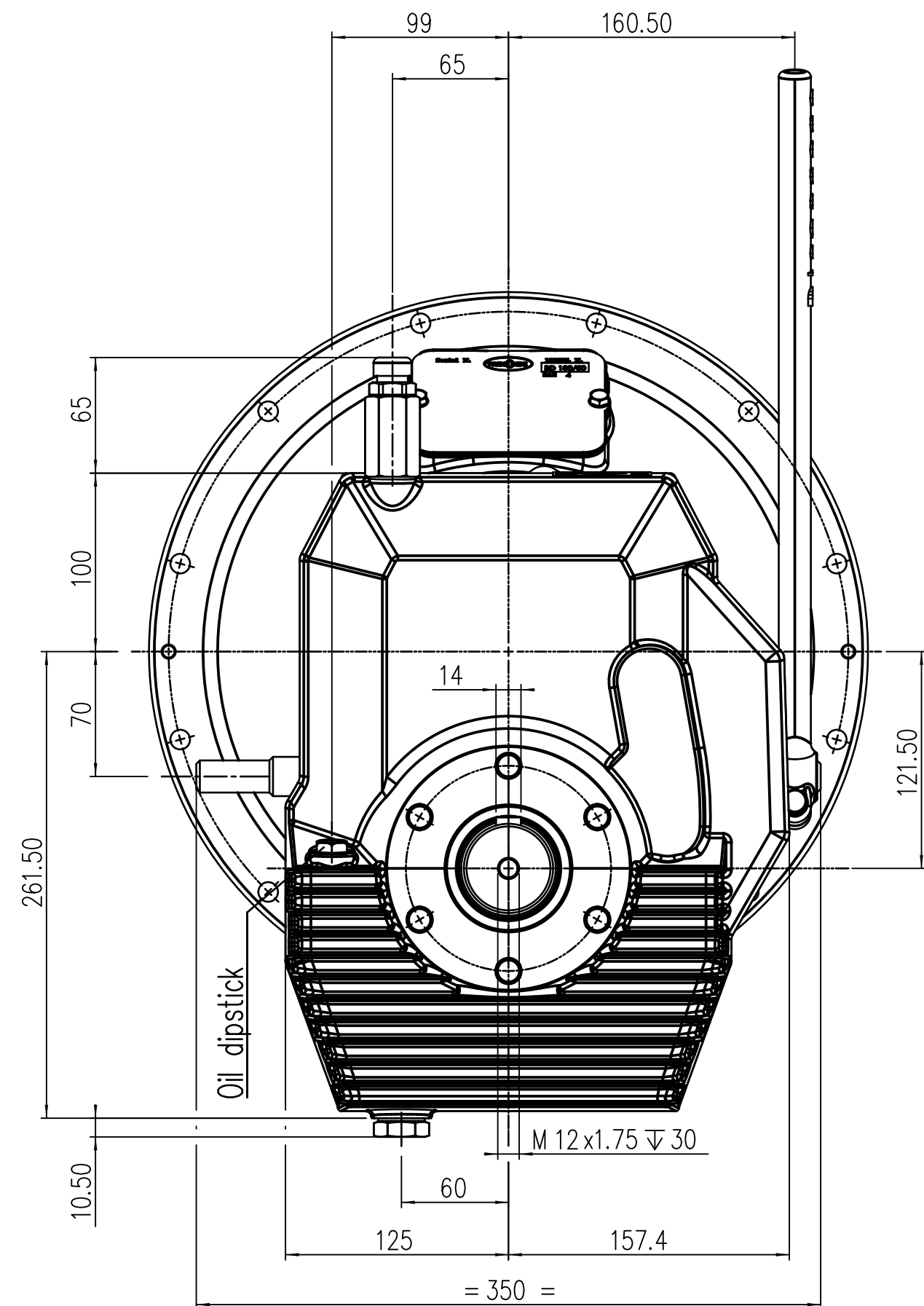
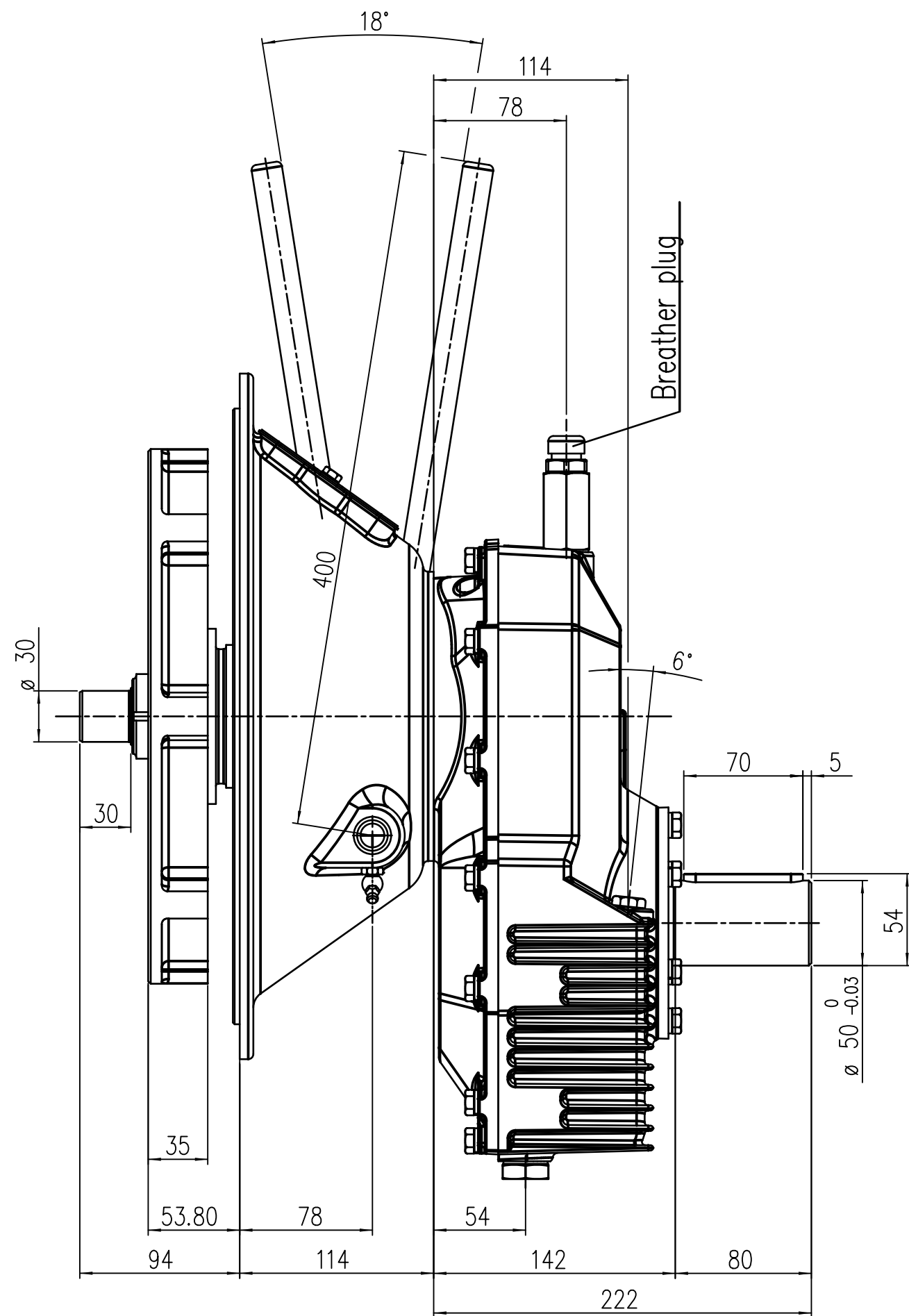
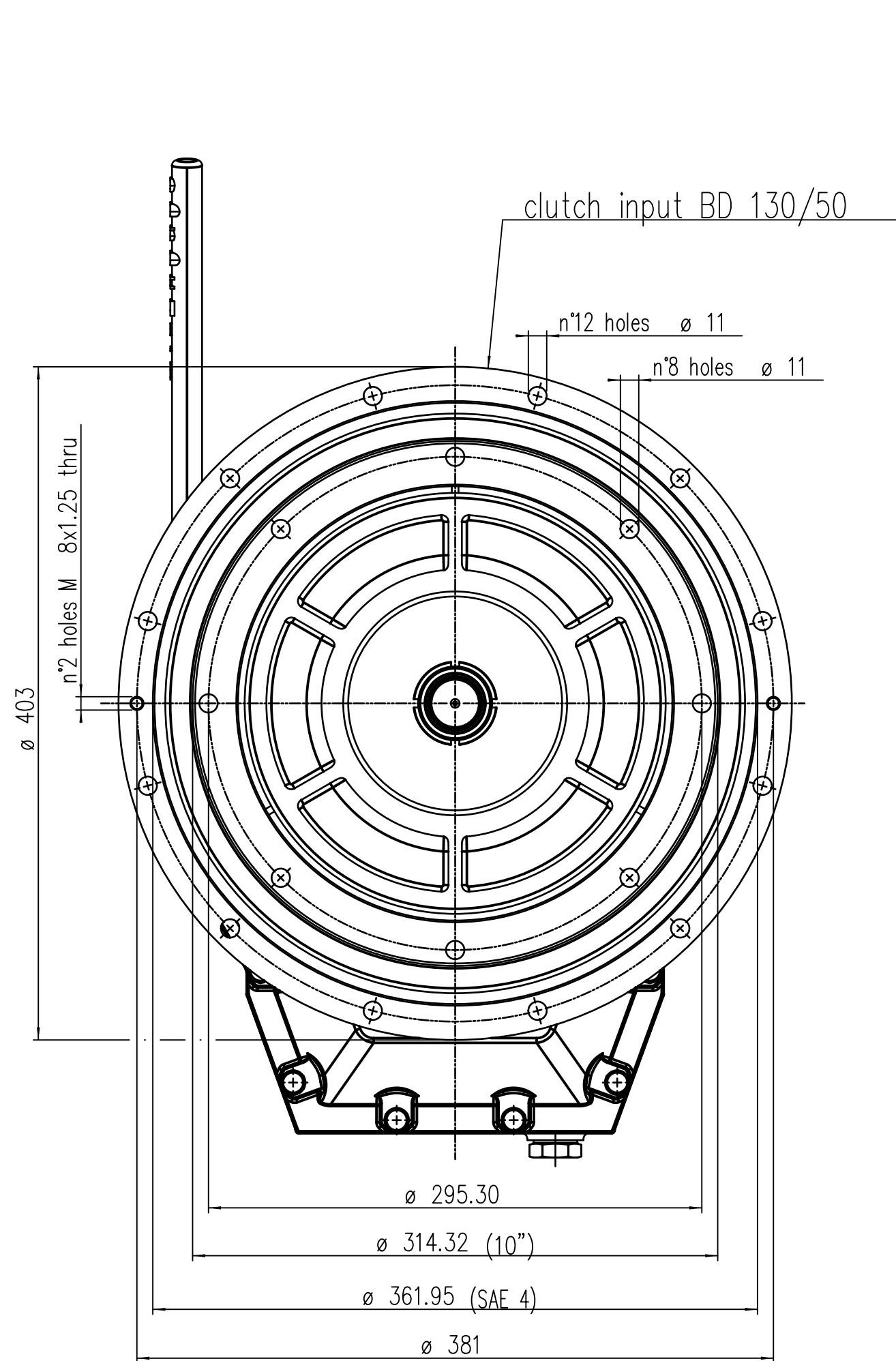




Drawing and 3D model are valid for all BOMs listed:

ITR13112008 ITR13112009 ITR13112010 ITR13112011
 ITR13112012 ITR13112013 ITR13112014 ITR13112015
 ITR13112017

FIRST USE: ASSEMBLY:
 FIRST USE: MODEL:
 SIMILAR TO:

WEIGHT:

kg

kg-m³



THIRD ANGLE
 PROJECTION

MATERIAL:

HEAT TREAT:

DATE:
 09/Oct/14
 SCALE:
 1:3

DRAWN BY:
 Pezzini
 CHECKED BY:
 Guzzinati
 APPROVED BY:
 Guzzinati

NOTES: THIS PRINT CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED IN ANY MANNER DEEMED TO BE IN THE INTEREST OF TWIN DISC, INCORPORATED.
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UNLESS OTHERWISE SPECIFIED
 MACHINED DIMENSIONS
 L $\pm$ 0.25
 W $\pm$ 0.25
 H $\pm$ 0.13
 ALL ANGULAR TOLERANCES $\pm$ 1°
 GEOMETRIC TOLERANCING
 PER ASME Y14.5M 1994

DESCRIPTION:
 Installation, reduction gear RM 70D+BD130/50
 SAE4, BOM: see table

A	ECNWF-26680	06-30-2017
REV	CHANGE NO.	DATE
TWIN DISC SRL - ITALY		
PX1029039A		
DWG SIZE: A2	SHEET: 1 OF 1	REV: A