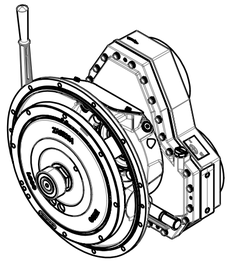
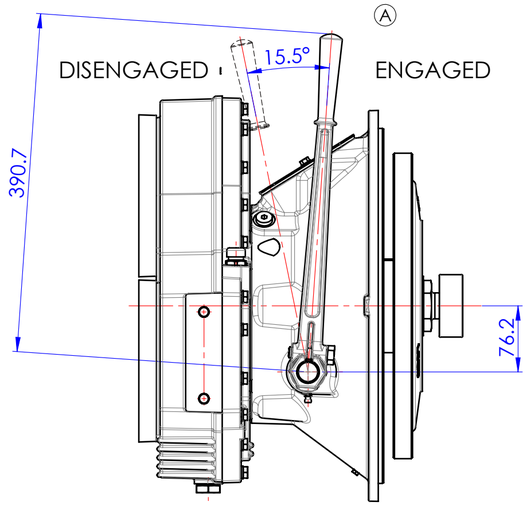
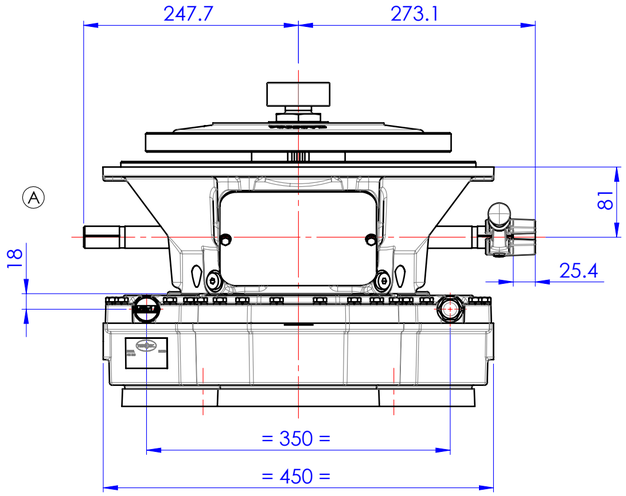
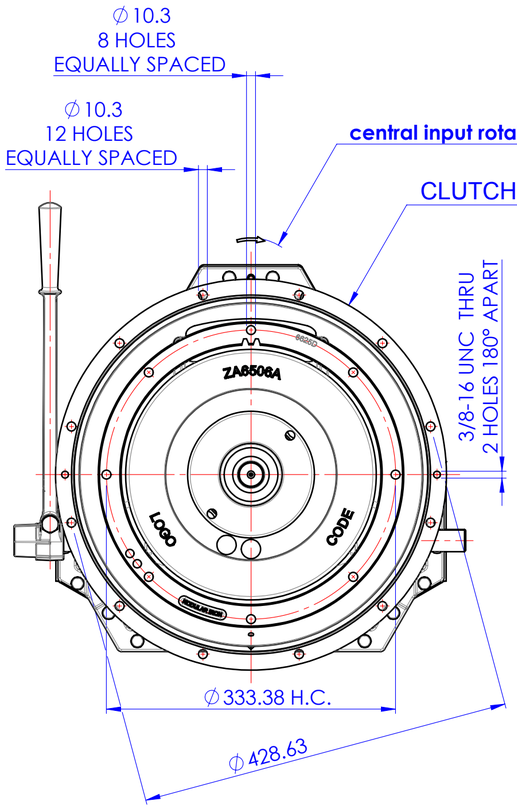
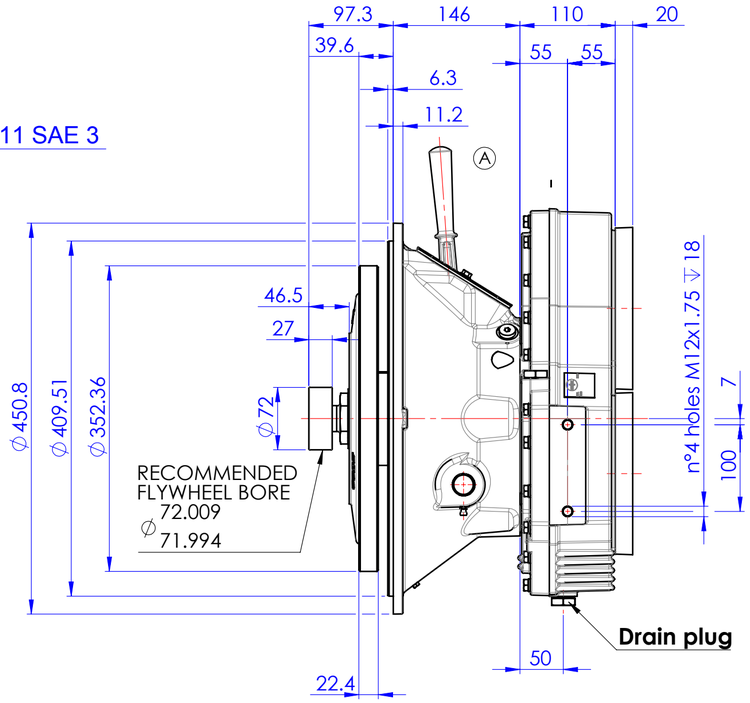


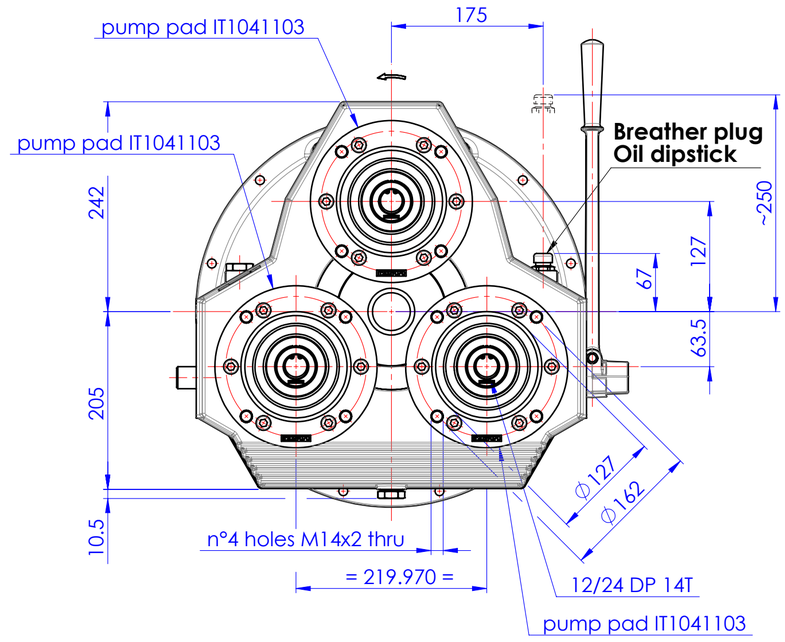
NOTE:
TO ENSURE NO PRELOAD ON SHIFTING MECHANISM, HAND LEVER POSITION IN THE ENGAGED POSITION SHOULD BE VERTICAL OR SLIGHTLY OVER CENTER OF DISENGAGED POSITION











GENERAL NOTES:

a.) REFER TO BILL OF MATERIAL LIST WHEN ORDERING PARTS.
b.) REFER TO CARE & OPERATION MANUAL FOR ADDITIONAL INFO.

SPECIAL AM320 FOR RO/SP , BASIC ASSY GROUP RATIO 0.79 : **ITB10220003**

DRAWING AND 3D MODEL ARE VALID FOR ALL RATIOS

A	ECNWF-4000055	09/14/2018
INDIC MODIF/ REV.	MODIFICA / CHANGE NO.	DATA / DATE

PRIMO UTILIZZO MONTAGGIO/FIRST USE ASSEMBLY:
PRIMO IMPIEGO MODELLO/FIRST USE MODEL:
SIMILE A/SIMILAR TO:

METRIC

THIRD ANGLE PROJECTION

MODELLO / MADE FROM:

MATERIALE / MATERIAL:

PESO / WEIGHT: kg

WR² : kg-m²

TRATT. TERMICO / HEAT TREAT:

TRATT. SUP. / SURFACE TREATMENT:

TOLL. GEN. DILAVORAZIONE
H13 FORO - h13 ALBERO
j_s14 DIMENSIONI LINEARI
15'fino ∅200 10'fino ∅500

DESCRIZIONE: INGOMBRO AM320 BOM 1029020D

DESCRIPTION: INSTALLATION PUMP DRIVE AM320 BOM 1029020D

DATA / DATE: 12/18/2017
SCALA / SCALE: 1:5
DIS / DRAWN: PR
VERIF. / CHECK: GG
APPROVATO/APP: DAJ
FORMATO / SIZE: A2
FOGLIO / SHEET: 1 OF 1
INDIC MODIF/ REV: A

DECIMA - ITALY
1029021C

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1025420W Rev. A

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