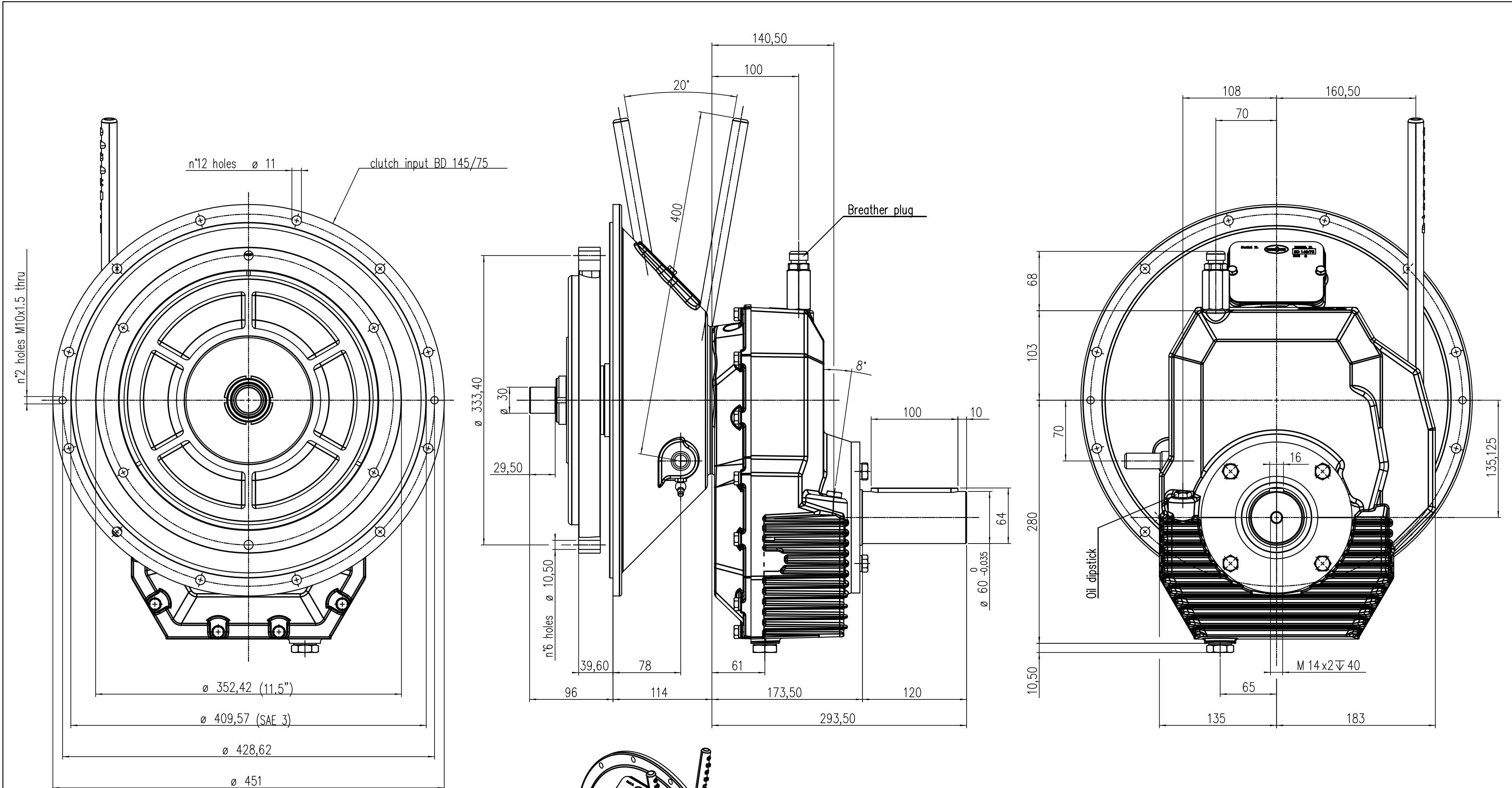
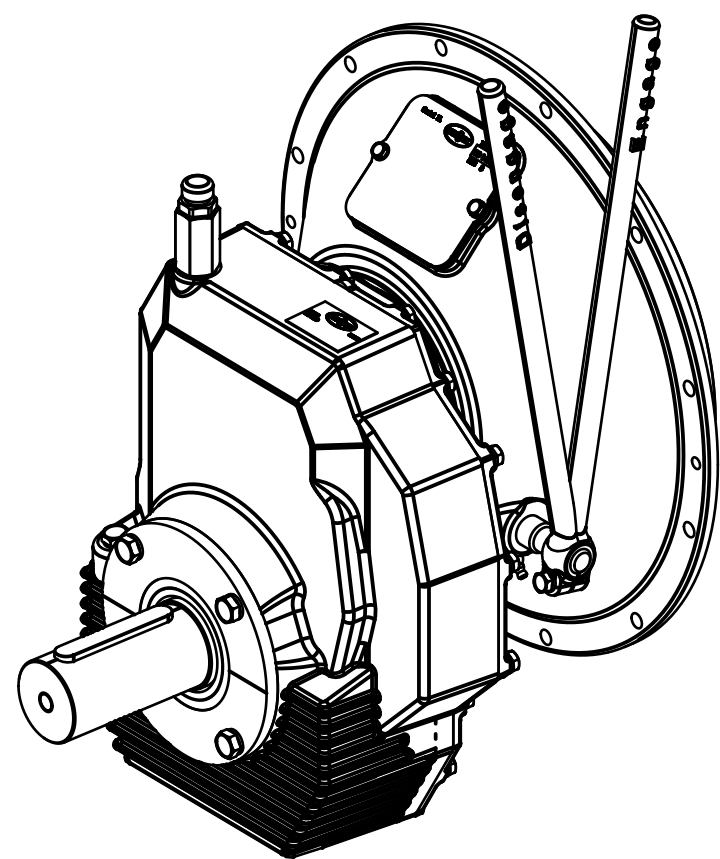




Drawing and 3D model are valid for all BOMs listed:

ITR14131005	ITR14131006	ITR14131007	ITR14131008
ITR14131009	ITR14131010	ITR14131011	ITR14131012
ITR14131013	ITR14131014	ITR14131019	



FIRST USE ASSEMBLY:		WEIGHT:	kg  THIRD ANGLE PROJECTION	MATERIAL:	DATE:	TWIN DISC			
FIRST USE MODEL:					19/Jan/15				
SIMILAR TO:		■ : 2		kg-m³	HEAT TREAT:	SCALE:	TWIN DISC SRL - ITALY		
METRIC						1:3			
NOTICE: THIS PRINT CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED IN ANY MANNER DEEMED TO BE IN THE BEST INTEREST OF TWIN DISC, INCORPORATED. THIS WORK IS NOT GUARANTEED TO MEET OR EXCEED THE QUALITY OF THE U.S. GOVERNMENT OR OWNERS BY CONTRACT.					UNLESS OTHERWISE SPECIFIED MACHINED DIMENSIONS	DRAWN BY:	PX1029008B		
					L ±0.75	Russo			
					TU ±0.25	Checked BY:			
					TH ±0.13	Guzzinati			
					ALL ANGULAR TOLERANCES ±1°	APPROVED BY:	DWG SIZE:	SHEET:	REV:
					GEOMETRIC TOLERANCING PER ASME Y14.5M 1994	Guzzinati	A2	1 OF 1	A
					Installation, reduction gear RM				
					100D+BD145/75 SAE3, BOM: see table				

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ECNWF-26680

06-30-2017

REV

CHANGE NO.

DATE



TWIN DISC SRL - ITALY

PX1029008B

format: A2-TAP-IT rev-