

OUTPUT SPEED SENSOR
(30 PULSES PER REV.)

OIL INLET
3/4"-16 SAE J514

FOR VALVE AND CONTROLLER REFER TO
DEDICATED INSTALLATION DRAWINGS

Breather plug

Oil dipstick

OIL OUTLET
3/4"-16 SAE J514

BEFORE THE FIRST START UP
FILL WITH APPROX 20-25 CC OIL
FROM THE OUTLET PORT LEAVING THE INLET
PORT DISCONNECTED FROM THE LINE

NOTES:

- TO FACILITATE INSTALLATION ON ENGINE FLYWHEEL IS SUGGESTED TO ALIGN THE PLATES AND THE INPUT SHAFT (A CENTERING TOOL HELPS THE MANEUVER) AND KEEP THEM IN PLACE ENGAGING THE CLUTCH WITH COMPRESSED AIR AT 2,2-2,5 BAR WHILE MATING TO THE FLYWHEEL / DRIVERING
- REFER TO PRODUCT LIST RC211RM WHEN ORDERING PARTS

Drawing and 3D model are valid for all ratios of RM150D

PRIMO UTILIZZO MONTAGGIO/FIRST USE ASSEMBLY: PRIMO IMPIEGO MODELLO/FIRST USE MODEL: SIMILE A/SIMILAR TO:		MODELLO / MADE FROM:		MATERIALE / MATERIAL:		DATA / DATE: 09/28/2017		 DECIMA - ITALY	
METRIC NOTICE! THIS PRINT CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF TWIN DISC. INDIC MODIF THIS NOTICE IS NOT INTENDED TO NULLIFY OR LIMIT RIGHTS GRANTED TO THE U.S. GOVERNMENT OR OTHERS BY CONTRACT.		 THIRD ANGLE PROJECTION		PESO WEIGHT: kg		TRATT. TERMICO / HEAT TREAT:		TRATT. SUP. / SURFACE TREATMENT:	
				WR ² : kg-m ² TOLL. GEN. DILAVORAZIONE h13 FORO - h13 ALBERO h14 DIMENSIONI LINEARI ⚡ 15° fino Ø200 ⚡ 10° fino Ø500		DESCRIZIONE: INGOMBRO RM150DRC211 SAE3 BOM S1029046A		DESCRIPTION: INSTALLATION RM150DRC211 SAE3 BOM S1029046A	
C		B		A		DIS / DRAWN: 1:5 PR VERIF / CHECK: GG APPROVATO/APP: DAJ FORMATO / SIZE: A2 FOGLIO / SHEET: 1 OF 1 INDIC MODIF: A		PX1029047B 1025420W Rev. A	