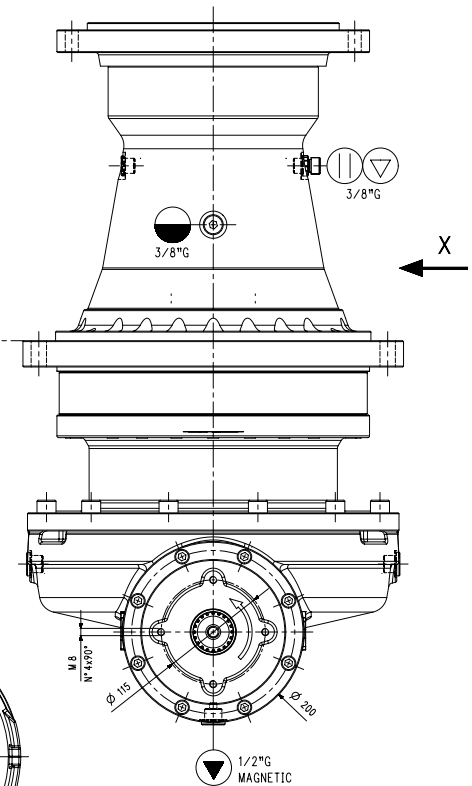
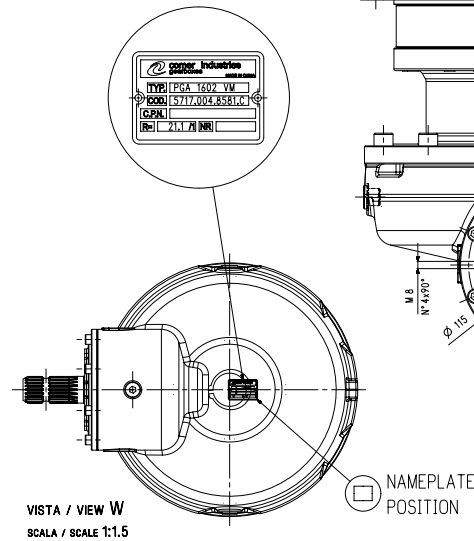
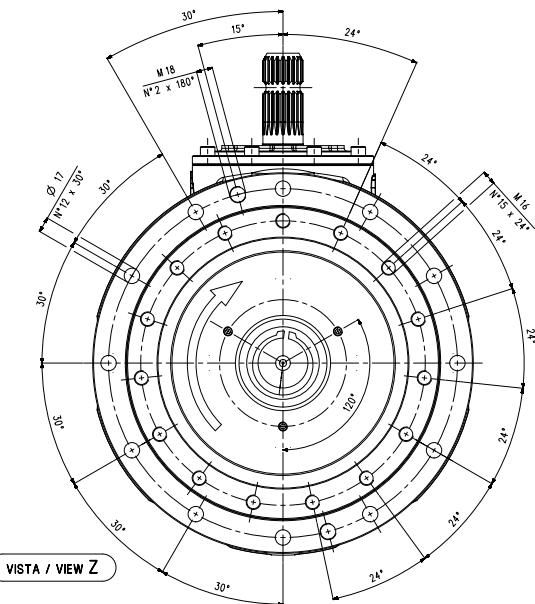




DATI TECNICI RIDUTTORE - GEARBOX TECHNICAL DATA		
RAPPORTO	RATIO	21.1 : 1
COPPIA CONTINUA	CONTINUOUS TORQUE	1201 daNm
COPPIA MAX.	MAX. TORQUE	2402 daNm
GIRI USCITA	OUTPUT SPEED	47.4 rpm.
GIRI ENTRATA	INPUT SPEED	1000 rpm.
PESO	WEIGHT	approx. 251 Kg
OLIO	OIL	NOT SUPPLIED
TIPO OLIO	OIL TYPE	-
VISCOSITA' OLIO	OIL VISCOSITY	ISO VG 220
QUANTITA' OLIO	OIL QUANTITY	see level note
GRASSO	GREASE	Supplied 0,5 Kg
TIPO GRASSO	GREASE TYPE	GADUS S2 V220
VERNICIATURA - COATING		
SPECIFICA	COATING SPECIFICATION	
TIPO	TYPE	
SPessore	THICKNESS	

LEGENDA

- (U) TAPPO SFILATO
BREATHER PLUG
- (V) TAPPO CARICO
FILLING PLUG
- (●) TAPPO LIVELLO
LEVEL PLUG
- (▽) TAPPO SCARICO
DRAIN PLUG
- (G) GOMITO
ELBOW
- (P) PROLUNGA
EXTENSION

INSTALLAZIONE - INSTALLATION V3

The diagram shows a vertical assembly of components. At the top is a cap with a breather plug (U). Below it is a filling plug (V). A level plug (●) is located on the side, with a label '15,5 Lt' indicating its capacity. The main body has a drain plug (▽) at the bottom. A magnetic component (MAGNETIC) is attached to the side. The entire unit is labeled 'P.T.'.

TOLLERANZE GENERALI / GENERAL TOLERANCES

ISO2768-mK

CLIENTE		CUSTOMER	
MACCHINA		MACHINE	
PART. N°			
SPECIFICA DI FORNITURA - PURCHASING SPECIFICATION			
SPECIFICA TECNICA - TECHNICAL SPECIFICATION			
FIRMA CLIENTE PER APPROVAZIONE		CUSTOMER SIGNATURE FOR APPROVAL	

ESP.	MODIFICA-MODIFIED						DATA-DATE	FIRMA-SIG.			
DESCRIZIONE					DESCRIPTION						
GEARBOX PGA1602 VM V37											
 comer industries				CODICE		CODE		N° DIS.		DWG N°	
				5717.004.8581.C							
				Progetto - Project N°		DATA DATE		FIRMA		SIGN.	
				23/11/2015							
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