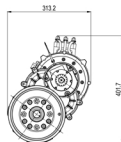
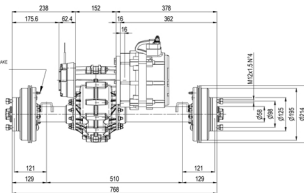


THIS IS ONLY A MODEL BETWEEN OUR MORE THAN 3000 DIFFERENT VERSIONS. DON'T HESITATE TO CONTACT OUR TECHNICAL STAFF TO OBTAIN A SOLUTION FOR YOUR REQUIREMENTS.

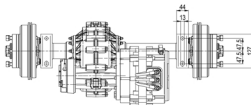
TECNICO@BENEVELLIT



FRENO DI SERVIZIO / SERVICE BRAKE
SERVIZIO BR - 18 Nm
PICO MAX 120 Nm
GLI 01.101.17



MOTORE	MOTOR	A.C.
POTENZA	POWER	W 2000
TENSIONE	VOLTAGE	V 24
GIRI	REVOLUTION	Rpm 4500
COPPIA MAX	MAX TORQUE	Nm
ASSORBIMENTO	ELECTRICAL INPUT	Amp
SERVIZIO	DUTY	S2
PROTEZIONE	PROTECTION	IP
ISOLAMENTO	INSULATION	INS
FRENO EM	EM BRAKE	Nm / V 18 / 24
FRENO SERVIZIO / DRA	DRA SERVICE BRAKE	Nm 500 x 2
FRENO STAZIONAMENTO	PARK BRAKE	Nm 400 x 2
RAPPORTO	RATIO	R 1:55.80.43
GIRI IN USCITA	OUTPUT REVOLUTION	Rpm 80.65
COPPIA MAX IN USCITA	MAX OUTPUT TORQUE	Nm 1430
QUANTITA' OLIO	OIL CAPACITY	cc 500
INSERIRE OLIO	OIL INSIDE	SI/Yes
PESO	WEIGHT	kg



Scala 1:10

N°	Descrizione modifica	Data	Dis.	IPos.
1				
2				
3				
4				
5				
6				

disegnato / drawn	gzi	data / date	01/12/2009
controllato / checked		data / date	
scala / scale	1:8 (1:10)	formato / sheet size	A3
revisione / reference	0	numero / sheet no	1

INGOMBRO/DIMENSION

designazione / name
Ingombro riduttore monovelocità con differenziale per veicoli a trasmissione elettrica.

benevelli
Rubiera-Reggio Emilia-Italy
www.benevelli.it
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TX2
V' design/drawing no