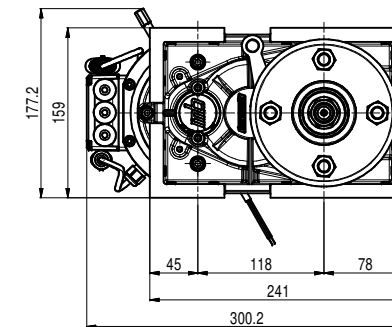
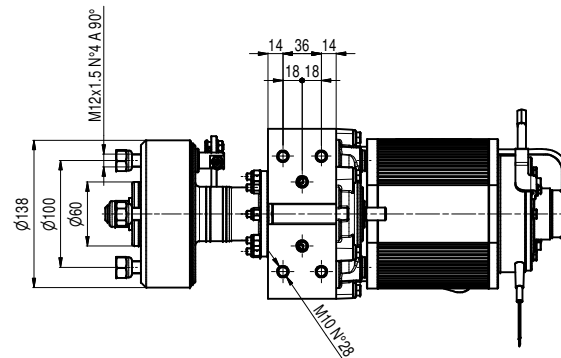
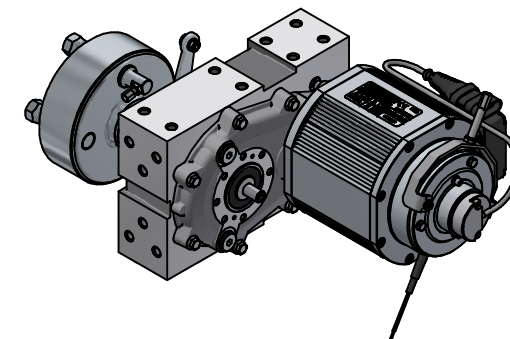
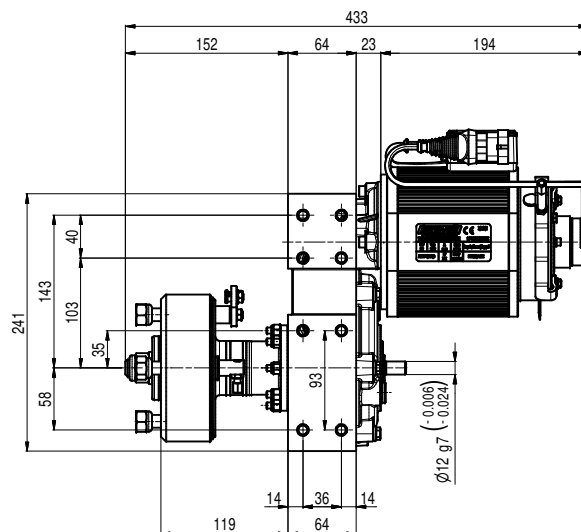


Prepared for Encoder 58 type



MDS		51J13205048ET080400	
MOTORE	MOTOR		SMAC
POTENZA	POWER	W	2200
TENSIONE BATTERIA	BATTERY VOLTAGE	Vdc	48
TENSIONE FASE	VOLTAGE ON PHASE	Vac	-
GIRI NOMINALI	RATED SPEED	rpm	3000
GIRI MASSIMI	MAX SPEED	rpm	-
COPPIA MAX	MAX TORQUE	Nm	25.5
CORRENTE NOMINALE	RATED CURRENT	A	47
FREQUENZA NOMINALE	RATED FREQUENCY	Hz	200 (8)
SERVIZIO	DUTY	S2	60°
PROTEZIONE	PROTECTION	IP	54
CLASSE ISOLAMENTO	INSULATION CLASS	INS	F
IMPULSI ENCODER	PULSES REVOLUTION	N°	-
FRENO EM	EM BRAKE	Nm - V	12 - 48 IP65
FRENO SERVIZIO IDRA.	IDRA. SERVICE BRAKE	Nm	-
FRENO STAZIONAMENTO	PARKING BRAKE	Nm	-
RAPPORTO	RATIO	R	1:31.64
GIRI NOMINALI IN USCITA	NOM. OUTPUT SPEED	rpm	95
GIRI MASSIMI IN USCITA	MAX OUTPUT SPEED	rpm	-
COPPIA MAX IN USCITA	MAX OUTPUT TORQUE	Nm	400
QUANTITA' OLIO	OIL CAPACITY	cc	250
INSERIRE OLIO	OIL INSIDE	Si / Yes	
TIPO OLIO	OIL TYPE	SHC 75W90	
PESO	WEIGHT	kg	



SOLO PER DISCUSSIONE / ONLY FOR DISCUSSION
IN CASO DI DUBBIO CHIEDERE / IF IN DOUBT ASK

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

disegnato / drawn mc	data / date 08/09/2022	INGOMBRO / DIMENSION		benevelli	
controllato / checked	data / date			Rubiera-Reggio Emilia-Italy www.benevelli.it	
scala / scale 1:5	formato foglio / sheet size A3	descrizione / name Motoruota DD1 / Drive wheel DD1		gruppo/group OF	sottogruppo/subgroup 2022
revisione / reference 00	n° foglio / sheet no 1 / 3	DD1		n° disegno/drawing no OF220912EX01	