



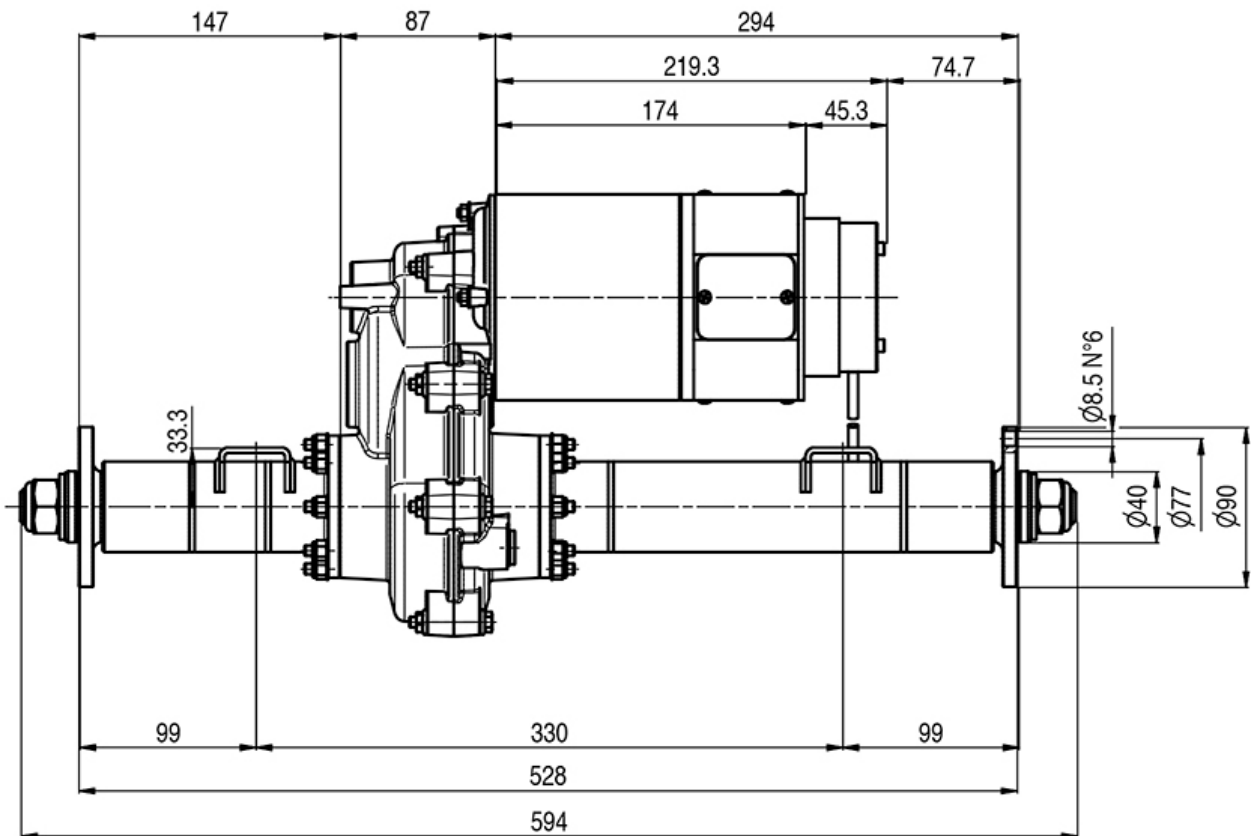
TX1 wheelhubs

PERFORMANCE FEATURES

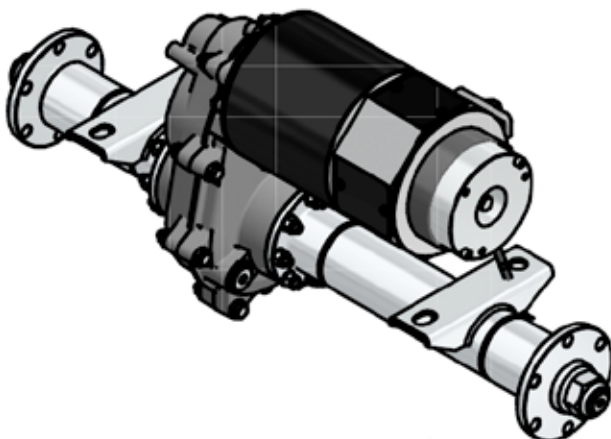
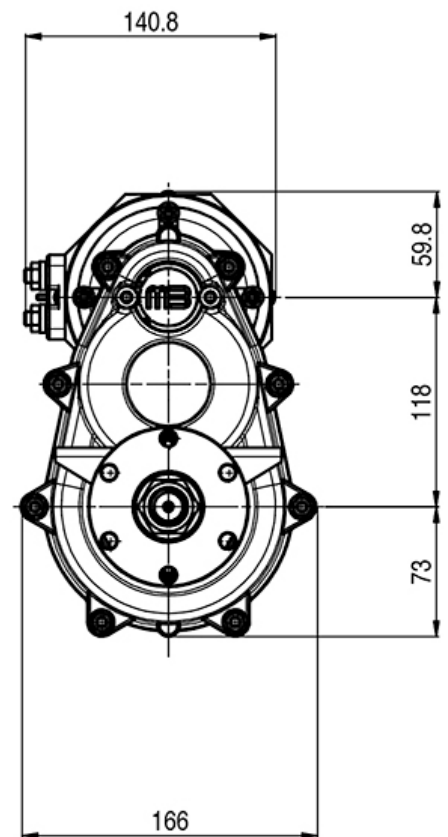
Available gear ratio's	1 : 06 1 : 09 1 : 11 1 : 13 1 : 16 1 : 22 1 : 24 1 : 32
Max output torque 2 satellites 4 satellites	350 Nm 400 Nm
Max input rpm	5000 rpm
Static load capacity*	500 kg*
Lubrication	Longlife oil 0,25 L 80W90 GL3
Standard trackwidth's	450 - 950 mm
Fixing	Mounting brackets
Service brakes	Drum 150 Nm max
Differential locking	Optional
Gears	Spurgear with ground teeth
Differential	Bevel gear with ground teeth
Electromagnetic parking brake	optional 5/10 Nm 24 - 48 V

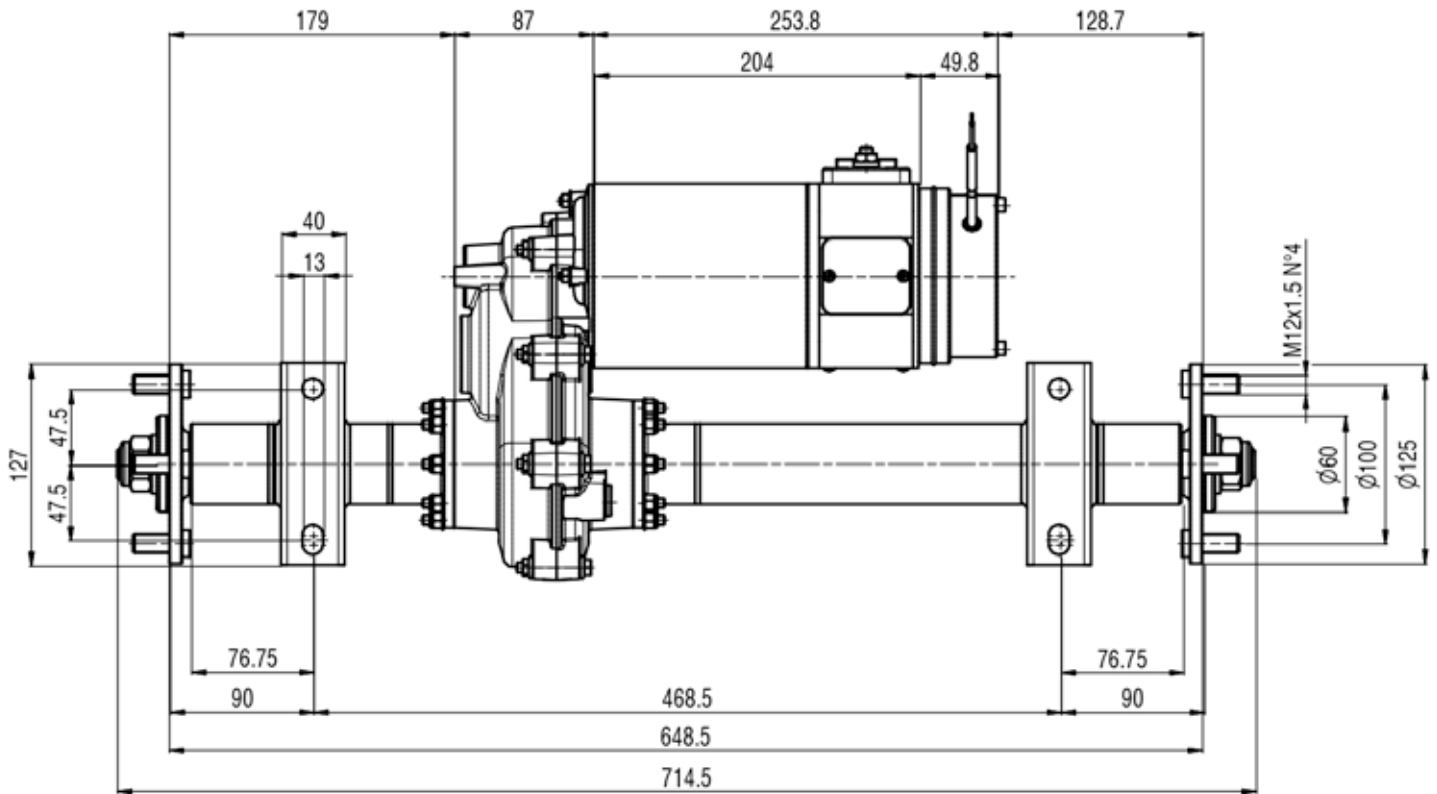


* Depending on speed and surface conditions

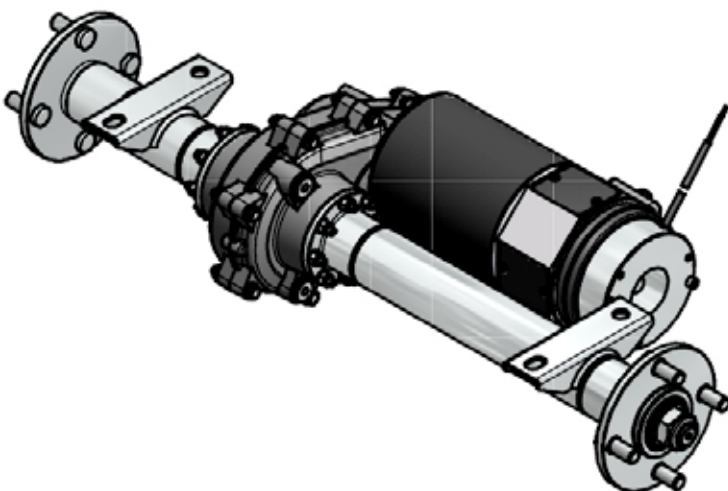
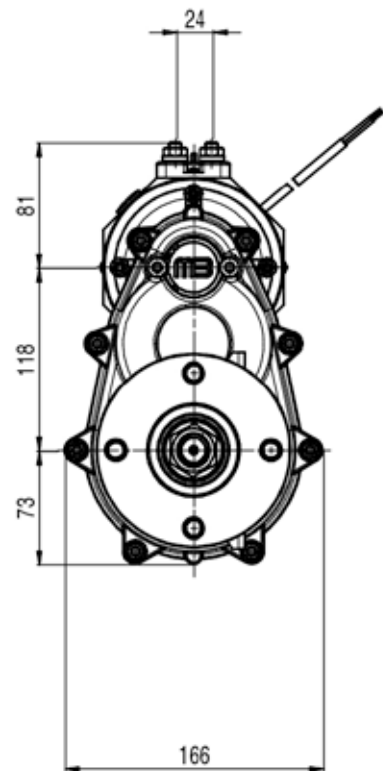


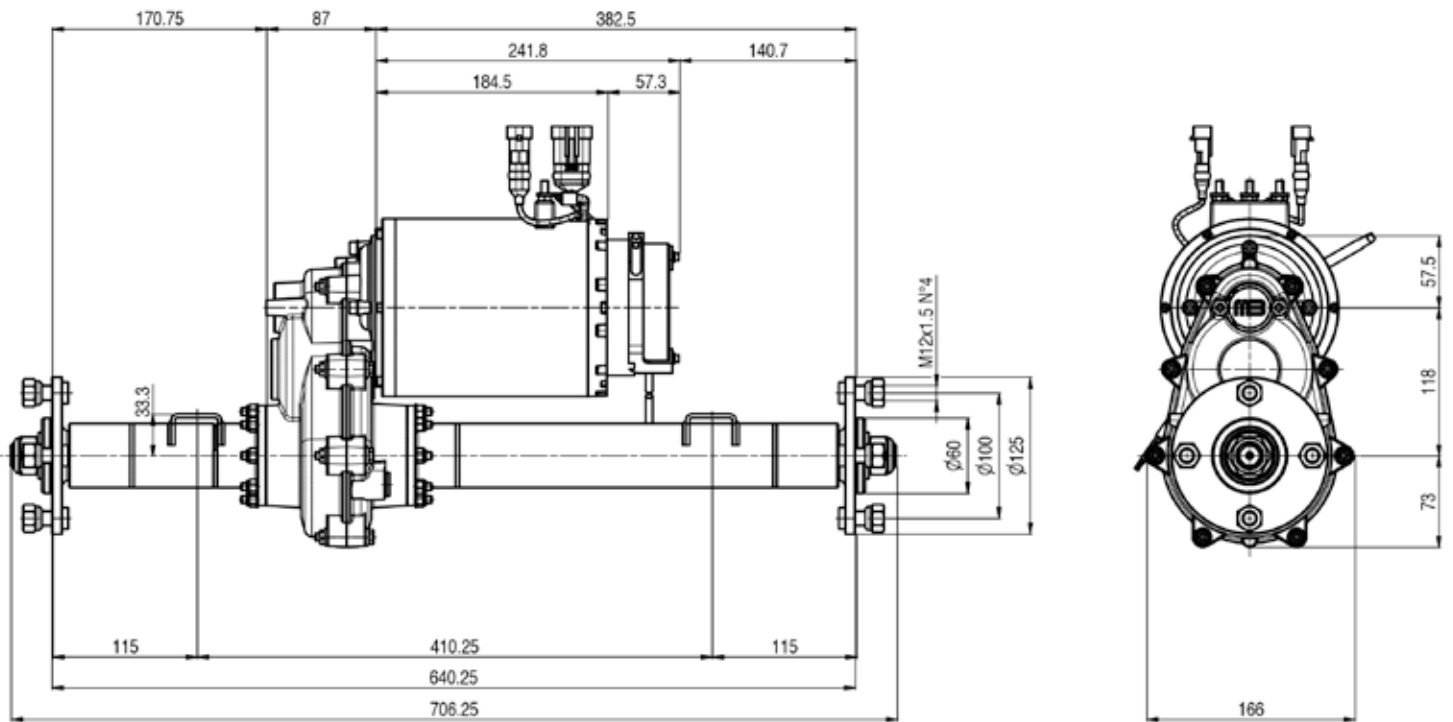
Motor type	(PM)
Motor voltage	24 -48 V
Nom. Power	400 W
Duty cycle	S2 - 60 min
Speed	1500 - 2800 rpm
Nom. current	21 Amp
Nom. Torque	1,27 Nm - 2,54 Nm
enclosure	IP 54
Brake	5 / 10 Nm



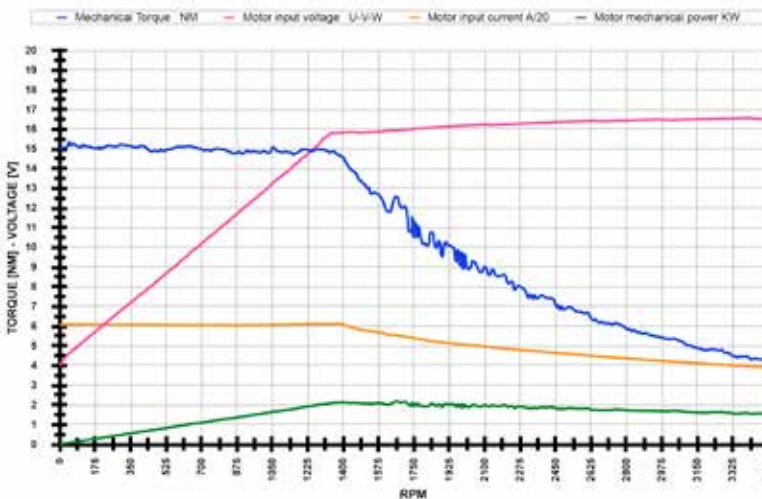
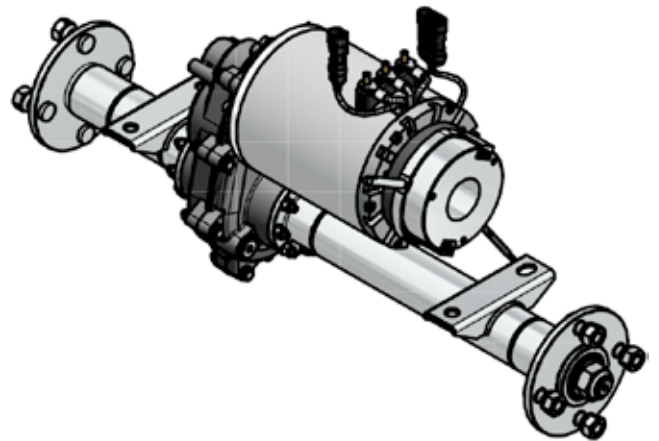


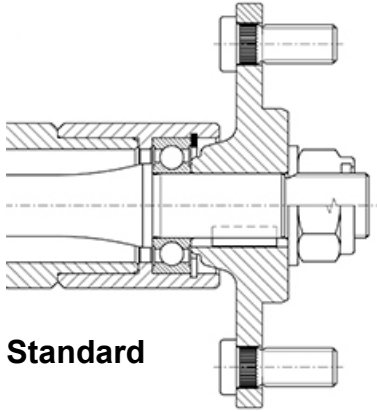
Motor type	(PM)
Motor voltage	24 -48 V
Nom. Power	800 W
Duty cycle	S2 - 60 min
Speed	1500 - 3500 rpm
Nom. current	42 Amp
Nom. Torque	2,18 Nm - 5,09 Nm
enclosure	IP 54
Brake	5 / 10 Nm



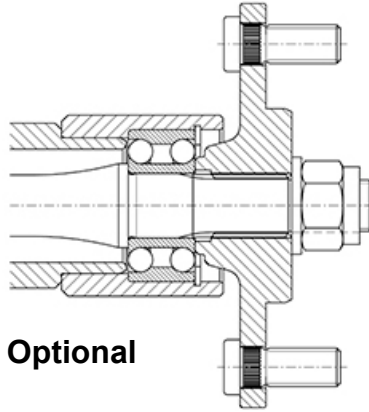


Motor type	AC
Motor voltage	24 -48 V
Nom. Power	1200 W
Duty cycle	S2 - 60 min
Speed	5000 rpm
Nom. current	68 Amp
Nom. Torque	2,57 Nm
Peak Torque	15,2 Nm
enclosure	IP 24
Brake	5 / 10 Nm





Standard

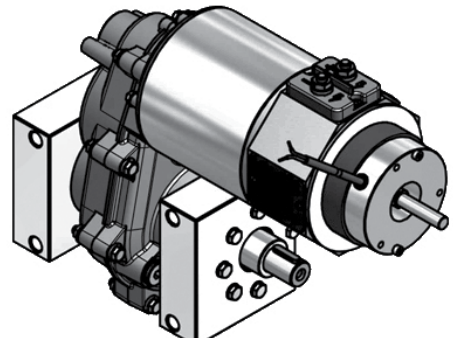


Optional

Optional
Mechanical
diff lock

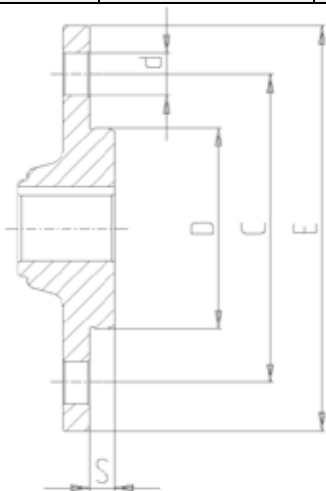


Specials



TX1 WHEELHUBS WITHOUT STUDS

CODE	TYPE	E	D	C	d	S	n°holes	Øric.
49.08.2556	BALILLA	125	62	95	13	8	4	
49.08.2557	FIAT	125	58	98	13	8	4	1
49.08.2558	BMW	125	60	100	13	8	4	2
49.08.2559	VESPA 4	100	52	70	M10	8	4	
49.08.2562	NERVIANI	90	40	77	8.5	8	6	
49.08.2594	SPECIAL	93	59.5	75	M8	8	6	
49.08.2595	FRANCIA	138	85	115	M10	8	4	
49.08.2596	SPECIAL	87	60	76	M8-8.1	22	2+2	
49.08.2714	SPECIAL	92	52	75	M8	8	6	
49.08.2756	SPECIAL	125	50	101.6	11.5	8	4	
49.08.2757	SPECIAL	125	90	110	M10	8	4	
49.08.2763	SPECIAL	84	50	70	M8	8	4	
49.08.2769	NERVIANI	90	40	77	M8	8	6	
49.08.2775	FRANCIA	138	85	115	M10x1.25	8	4	
49.08.2776	SPECIAL	108	60	90	M8	8	4	
49.08.2788	U.S.A.	128	60	101.6	13	8	4	3
49.08.2814	SPECIAL	88	53	68	M8	8	3	
49.08.2832	SPECIAL	87	40	65	M8/Ø13	8	3+3	



TX1 WHEELHUBS WITH STUDS

CODE	TYPE	E	D	C	M	S	L	n° holes	Øric.
49.08.2556	BALILLA	125	62	95	M12x1.5	8	23	4	
49.08.2557	FIAT	125	58	98	M12x1.5	8	23	4	1
49.08.2558	BMW	125	60	100	M12x1.5	8	23	4	2
49.08.2595	FRANCIA	138	85	115	M10	8	30	4	
49.08.2763	SPECIAL	84	50	70	M8	8	25	4	
49.08.2769	NERVIANI	90	40	77	M8	8	20	3	
49.08.2776	SPECIAL	108	60	90	M8	8	20	4	
49.08.2788	U.S.A.	128	60	101.6	M13	8	20	4	3
49.08.2814	SPECIAL	88	53	68	M8	8	20	3	

