

**MINI**  **TECNO**  
small but strong

**ECMM**

Motoriduttori CC a vite senza fine combinati  
DC double reduction wormgearmotors



**MINI**  **TECNO** brand of  
**TRANSTECNO**<sup>®</sup>



DC

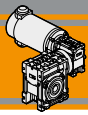




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**Caratteristiche tecniche****Technical features**

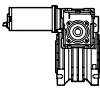
I motoriduttori CC a vite senza fine combinati a magneti permanenti in ferrite **ECMM** hanno le seguenti caratteristiche principali:

- Alimentazione in bassa tensione 12/24Vcc
- Possibilità di montaggio encoder e freno
- Potenze motore disponibili da 100 a 500W S2
- Carcassa dei riduttori in pressofusione di alluminio.
- Lubrificazione permanente con olio sintetico

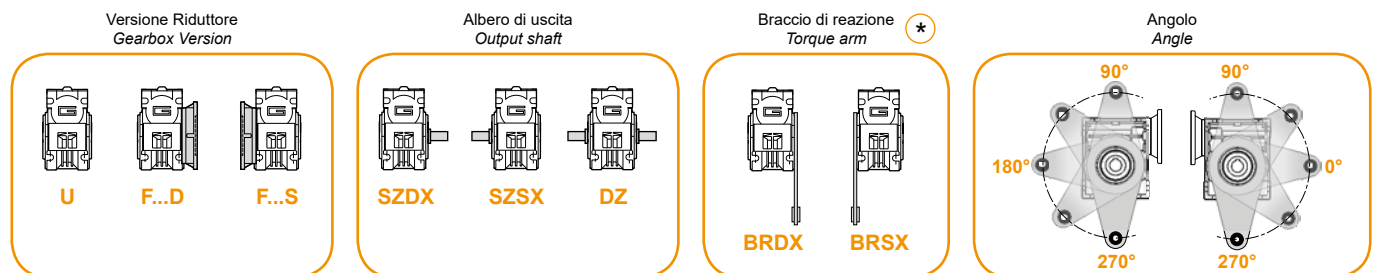
**ECMM ferrite permanent magnets DC double reduction wormgearmotors range has the following main features:**

- Low voltage power supply 12/24Vdc
- Suitable for encoder and brake assembly
- Motor power ratings available from 100 up to 800W S2
- Die cast aluminium housing
- Permanent synthetic oil long life lubrication

**Designazione****Classification**

MOTORIDUTTORE / GEARMOTOR													
ECMM	100/026/026				U	150	SZDX	BRSX	90	B3	UB1	120	VS1
Tipo Type	Grandezza Size				Versione Version	Rapporto Ratio	Albero di uscita Output shaft	Braccio di reazione Torque arm	Angolo Angle	Pos. di montaggio Mounting position	Esecuzione di montaggio Mounting execution	Versione motore Motor version	Opzioni Options
	070/026/026 070/026/026 (D11) 070/026/026 (D14) 070/026/030 070/026/040	100/026/026 100/026/026 (D11) 100/026/026 (D14)	180/026/040 180/030/040	250/030/040 350/030/040	U F...	vedi tabelle  see tables	SZDX SZSX DZ	BRDX BRSX  *	0° 90° 180° 270°	B3 B8 B6 B7 V5 V6	UB1 UB2 US1 US2 UV1 UV2 UC1 UC2	120 240 24E	VS1 VS2

\* NOTA: il braccio di reazione viene fornito smontato.  
NOTE: the torque arm will be supplied not assembled.

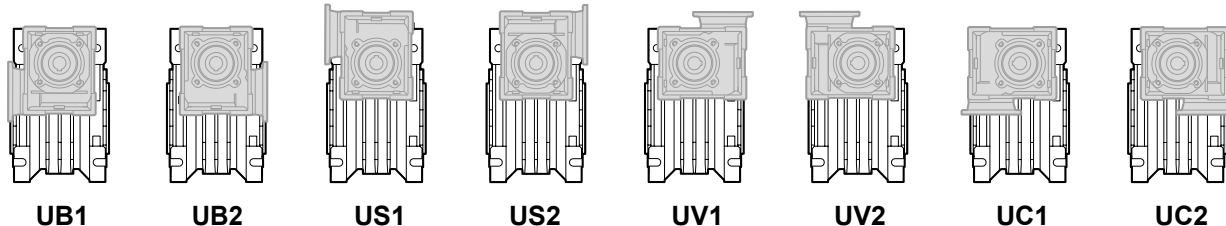
**Simbologia****Symbols**

$n_1$	[ $\text{min}^{-1}$ ]	Velocità in ingresso / Input speed	$M_2$	[Nm]	Coppia in uscita in funzione di $P_1$ / Output torque referred to $P_1$
$n_2$	[ $\text{min}^{-1}$ ]	Velocità in uscita / Output speed	sf		Fattore di servizio / Service factor
i		Rapporto di riduzione / Ratio	$R_2$	[N]	Carico radiale ammissibile in uscita / Permitted output radial load
$P_1$	[kW]	Potenza in entrata / Input power	$A_2$	[N]	Carico assiale ammissibile in uscita / Permitted output axial load



Esecuzioni di montaggio

Mounting executions



Combinazioni rapporti

Combination ratio

CMM 026/026 - CMM 026/030 - CMM 026/040												
i (i <sub>1</sub> x i <sub>2</sub> )												
	150	225	300	450	600	900	1200	1500	1800	2400	3000	3600
i <sub>1</sub>	10	15	10	15	20	30	40	50	60	60	60	60
i <sub>2</sub>	15	15	30	30	30	30	30	30	30	40	50	60

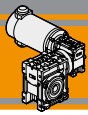
CMM 030/040																
i (i <sub>1</sub> x i <sub>2</sub> )																
	75	100	150	200	250	300	400	500	600	750	900	1200	1500	1800	2400	3000
i <sub>1</sub>	7.5	10	10	10	10	10	10	10	20	25	30	40	50	60	60	60
i <sub>2</sub>	10	10	15	20	25	30	40	50	30	30	30	30	30	30	40	50











Lubrificazione

Lubrication

Tutti i motoriduttori nelle taglie 26, 30, 40 sono forniti completi di lubrificante sintetico viscosità 320, pertanto possono essere installati in qualunque posizione di montaggio e non necessitano di manutenzione.

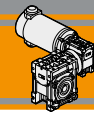
*Permanent synthetic oil long-life lubrication (viscosity grade 320) makes it possible to use the gearmotors size 26, 30, 40 in all mounting positions; for this reason they can be installed in any assembly position and do not require maintenance.*

**Dati tecnici per servizio S2****Technical data for S2 duty**

$P_1$ [W]	$n_2$ [min <sup>-1</sup> ]	$M_2$ [Nm]	sf	i		Versione motore Motor version	$P_1$ [W]	$n_2$ [min <sup>-1</sup> ]	$M_2$ [Nm]	sf	i		Versione motore Motor version							
<b>100</b>							<b>140</b>													
(3000 min <sup>-1</sup> )	<b>20.0</b>	26	1.0	150		ECMM 070/026/026	12E/24E	(3000 min <sup>-1</sup> )	<b>20.0</b>	26	1.0	150		ECMM 100/026/026	120/240/24E					
	<b>13.3</b>	26	1.0	225							<b>13.3</b>	26				1.0	225			
	<b>10.0</b>	27	1.0	300							<b>10.0</b>	27				1.0	300			
	<b>6.7</b>	27	1.0	450							<b>6.7</b>	27				1.0	450			
	<b>5.0</b>	27	1.0	600							<b>5.0</b>	27				1.0	600			
	<b>3.3</b>	27	1.0	900							<b>3.3</b>	27				1.0	900			
	<b>2.5</b>	27	1.0	1200							<b>2.5</b>	27				1.0	1200			
	<b>2.0</b>	27	1.0	1500							<b>2.0</b>	27				1.0	1500			
	<b>1.7</b>	27	1.0	1800							<b>1.7</b>	27				1.0	1800			
	<b>1.3</b>	22	1.0	2400							<b>1.3</b>	22				1.0	2400			
	<b>1.0</b>	20	1.0	3000							<b>1.0</b>	20				1.0	3000			
	<b>0.8</b>	18	1.0	3600							<b>0.8</b>	18				1.0	3600			
	<b>20.0</b>	26	1.5	150					ECMM 070/026/030	12E/24E		<b>20.0</b>				37	1.1	150		ECMM 100/026/030
	<b>13.3</b>	39	1.0	225							<b>13.3</b>	39	1.0	225						
	<b>10.0</b>	40	1.0	300							<b>10.0</b>	40	1.0	300						
	<b>6.7</b>	40	1.0	450							<b>6.7</b>	40	1.0	450						
	<b>5.0</b>	40	1.0	600							<b>5.0</b>	40	1.0	600						
	<b>3.3</b>	40	1.0	900							<b>3.3</b>	40	1.0	900						
	<b>2.5</b>	40	1.0	1200							<b>2.5</b>	40	1.0	1200						
	<b>2.0</b>	40	1.0	1500							<b>2.0</b>	40	1.0	1500						
	<b>1.7</b>	40	1.0	1800							<b>1.7</b>	40	1.0	1800						
	<b>1.3</b>	34	1.0	2400							<b>1.3</b>	34	1.0	2400						
	<b>1.0</b>	30	1.0	3000							<b>1.0</b>	30	1.0	3000						
	<b>0.8</b>	27	1.0	3600							<b>0.8</b>	27	1.0	3600						
	<b>20.0</b>	27	3.2	150		ECMM 070/026/040	12E/24E					<b>20.0</b>	38	2.3	150		ECMM 100/026/040	120/240/24E		
	<b>13.3</b>	40	2.2	225							<b>13.3</b>	55	1.6	225						
	<b>10.0</b>	45	2.0	300							<b>10.0</b>	63	1.4	300						
	<b>6.7</b>	66	1.4	450							<b>6.7</b>	92	1.0	450						
	<b>5.0</b>	85	1.1	600							<b>5.0</b>	90	1.0	600						
	<b>3.3</b>	90	1.0	900							<b>3.3</b>	90	1.0	900						
	<b>2.5</b>	90	1.0	1200							<b>2.5</b>	90	1.0	1200						
	<b>2.0</b>	90	1.0	1500							<b>2.0</b>	90	1.0	1500						
	<b>1.7</b>	90	1.0	1800							<b>1.7</b>	90	1.0	1800						
	<b>1.3</b>	74	1.0	2400							<b>1.3</b>	74	1.0	2400						
	<b>1.0</b>	68	1.0	3000							<b>1.0</b>	68	1.0	3000						
	<b>0.8</b>	62	1.0	3600							<b>0.8</b>	62	1.0	3600						
	<b>40.0</b>	15	5.5	75					ECMM 070/030/040	12E/24E		<b>40.0</b>	21	3.9	75					ECMM 100/030/040
	<b>30.0</b>	20	4.2	100							<b>30.0</b>	28	3.0	100						
	<b>20.0</b>	28	3.2	150							<b>20.0</b>	38	2.3	150						
	<b>15.0</b>	36	2.1	200							<b>15.0</b>	50	1.5	200						
	<b>12.0</b>	43	1.6	250							<b>12.0</b>	59	1.1	250						
	<b>10.0</b>	46	2.0	300							<b>10.0</b>	63	1.4	300						
	<b>7.5</b>	55	1.3	400							<b>7.5</b>	77	1.0	400						
	<b>6.0</b>	63	1.1	500							<b>6.0</b>	87	0.8	500						
	<b>5.0</b>	86	1.0	600							<b>5.0</b>	119	0.8	600						
	<b>4.0</b>	103	0.9	750							<b>4.0</b>	90	1.0	750						
	<b>3.3</b>	118	0.8	900							<b>3.3</b>	90	1.0	900						
	<b>2.5</b>	74	1.0	1200							<b>2.5</b>	74	1.0	1200						
	<b>2.0</b>	90	1.0	1500							<b>2.0</b>	90	1.0	1500						
	<b>1.7</b>	90	1.0	1800				<b>1.7</b>	90	1.0	1800									
	<b>1.3</b>	74	1.0	2400				<b>1.3</b>	74	1.0	2400									
	<b>1.0</b>	68	1.0	3000				<b>1.0</b>	68	1.0	3000									








**Nota:** Verificare sempre che la coppia M2 utilizzata non ecceda il valore indicato nelle caselle in grigio

**Note:** Please check that the output torque M2 does not exceed the value into the grey areas



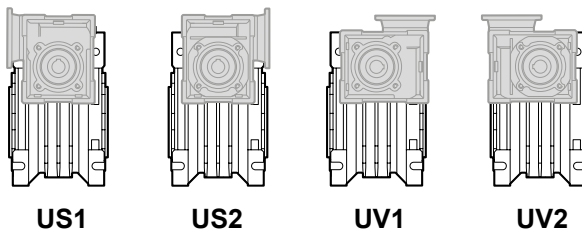
Dati tecnici per servizio S2

Technical data for S2 duty

$P_1$ [W]	$n_2$ [min <sup>-1</sup> ]	$M_2$ [Nm]	sf	i		Versione motore Motor version	$P_1$ [W]	$n_2$ [min <sup>-1</sup> ]	$M_2$ [Nm]	sf	i		Versione motore Motor version						
<b>250</b>							<b>350</b>												
(3000 min <sup>-1</sup> )	20.0	70	1.2	150		ECMM 180/026/040	120/240	(3000 min <sup>-1</sup> )	40.0	55	1.5	75		ECMM 250/030/040	120/240				
	13.3	103	0.8	225															
	10.0	116	0.8	300															
	40.0	40	2.1	75		ECMM 180/030/040	120/240/24E		30.0	72	1.2	100							
	30.0	52	1.6	100															
	20.0	71	1.2	150															
	15.0	92	0.8	200															
	12.0	67	1.0	250															
	10.0	90	1.0	300															
	7.5	74	1.0	400															
	6.0	68	1.0	500															
	5.0	90	1.0	600															
	4.0	90	1.0	750															
	3.3	90	1.0	900															
<b>500</b>							<b>500</b>												
(3000 min <sup>-1</sup> )	40.0	78	1.1	75		ECMM 350/030/040	120/240	(3000 min <sup>-1</sup> )	40.0	78	1.1	75		ECMM 350/030/040	120/240				
	30.0	101	0.8	100															
	20.0	87	1.0	150															

Motori applicabili

Motor adapters

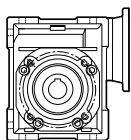
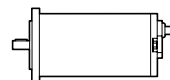


US1

US2

UV1

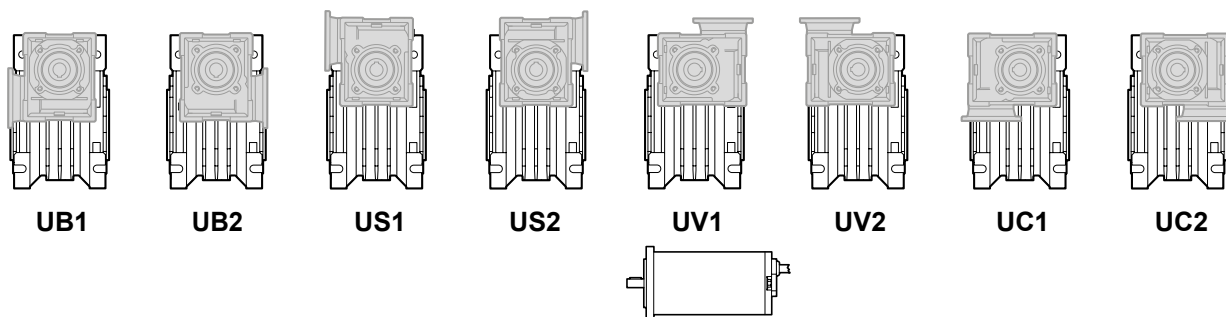
UV2



		EC			
		070.12E 070.24E	100.120 100.240	100.24E	180.120 180.240
<b>CMM</b>	<b>026/026</b>	150 - 3600	150 - 3600	150 - 3600	150 - 3600

150 - 3600

Rapporti di riduzione i  
Ratio i



UB1

UB2

US1

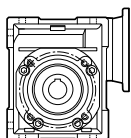
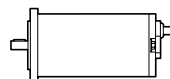
US2

UV1

UV2

UC1

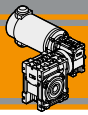
UC2



		EC						
		070.12E 070.24E	100.120 100.240	100.24E	180.120 180.240	180.24E	250.120 250.240	350.120 350.240
<b>CMM</b>	<b>026/030</b>	150 - 3600	150 - 3600	150 - 3600	150 - 3600			
	<b>026/040</b>	150 - 3600	150 - 3600	150 - 3600	150 - 3600			
	<b>030/040</b>	75 - 3000	75 - 3000	75 - 3000	75 - 3000	75 - 1500	75 - 1500	75 - 1500

75 - 1500

Rapporti di riduzione i  
Ratio i



**Dimensioni**

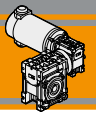
**Dimensions**

CMM..U - CMM..F..																	
	A	C	D <sub>H8</sub>	E	F	G	G1	H	H1	I	I1	K	L	M	N <sub>h8</sub>	N1	N2
026/026 (D11)	45	70	11	83	22	47.5	50	35	34	26	26	34	42	55	45	22.5	21
026/026			12														
026/026 (D14)			14														
026/030	54	80	14	97	32	47.5	63	40	34	30	26	44	56	65	55	29	21
026/040	70	100	18	121.5	43	47.5	78	50	34	40	26	60	71	75	60	36.5	21
030/040	70	100	18	121.5	43	55	78	50	40	40	30	60	71	75	60	36.5	29

CMM..U - CMM..F..															
	O	P	Q	R	R1	S	T	V	Z	KE	a	b	t	Kg (*)	
026/026 (D11)	6	—	37	49	49	5	15	21	76	7	—	4	12.8	3.3	
026/026												4	13.8		
026/026 (D14)												5	16.2		
026/030	6.5	75	44	57	49	5.5	22	27	81	M6x10(n.4)	90°	5	16.3	4.1	
026/040	6.5	87	55	71.5	49	6.5	26	35	91.5	M6x8(n.4)	45°	6	20.8	5.2	
030/040	6.5	87	55	71.5	57	6.5	26	35	122	M6x8(n.4)	45°	6	20.8	5.6	

(\*) **Nota:** Il peso in kg si riferisce al motoriduttore ECMM 070 /...  
**Note:** The weight in kg is referred to the gearmotor ECMM 070 /...

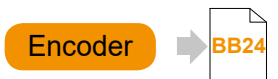
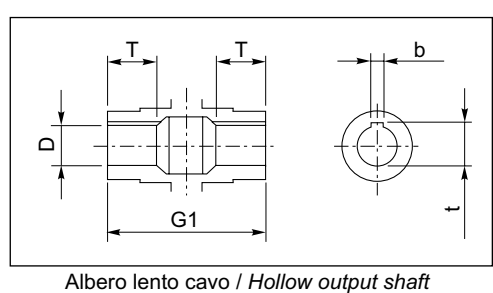
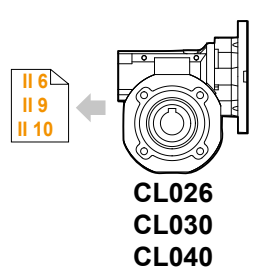
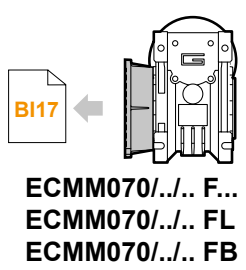
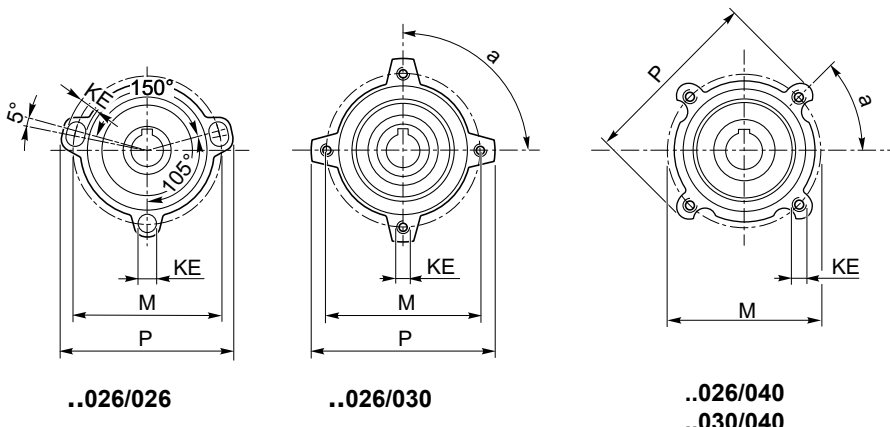
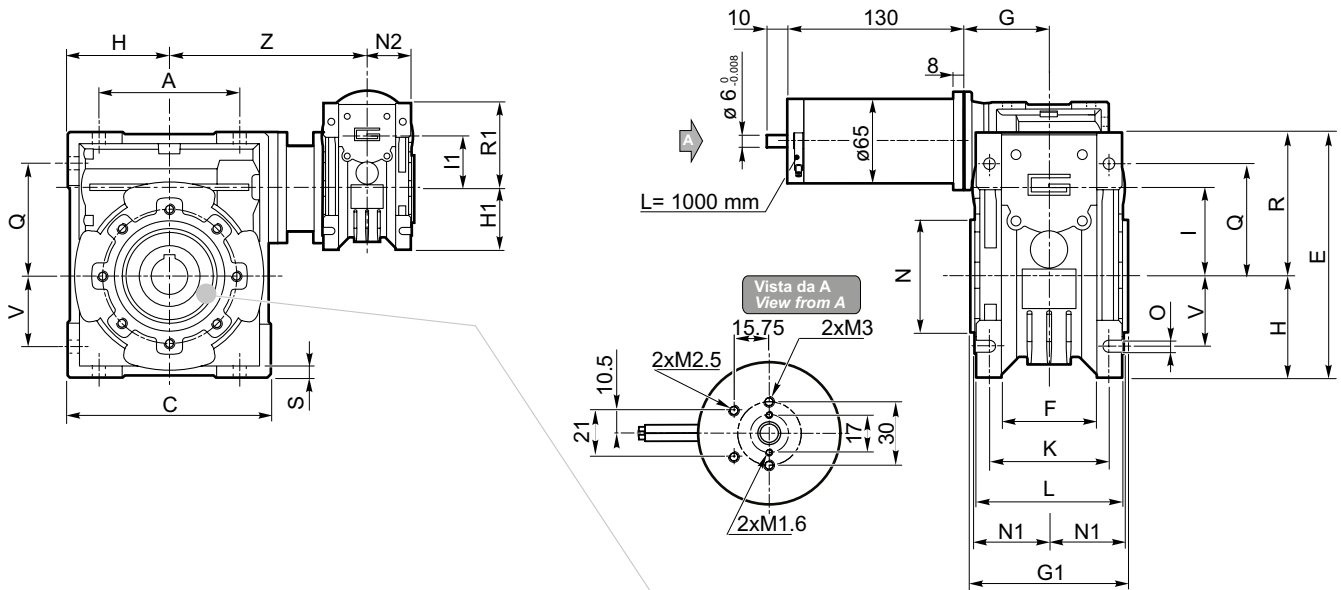


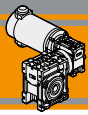


**Dimensioni**

**Dimensions**

**ECMM070/...U**





**Dimensioni**

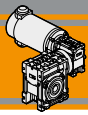
**Dimensions**

CMM..U - CMM..F...																	
	A	C	D <sub>H8</sub>	E	F	G	G1	H	H1	I	I1	K	L	M	N <sub>H8</sub>	N1	N2
026/026 (D11)	45	70	11	83	22	47.5	50	35	34	26	26	34	42	55	45	22.5	21
026/026			12														
026/026 (D14)			14														
026/030	54	80	14	97	32	47.5	63	40	34	30	26	44	56	65	55	29	21
026/040	70	100	18	121.5	43	47.5	78	50	34	40	26	60	71	75	60	36.5	21
030/040	70	100	18	121.5	43	55	78	50	40	40	30	60	71	75	60	36.5	29

CMM..U - CMM..F...														
	O	P	Q	R	R1	S	T	V	Z	KE	a	b	t	Kg (*)
026/026 (D11)	6	—	37	49	49	5	15	21	76	7	—	4	12.8	3.3
026/026												4	13.8	
026/026 (D14)												5	16.2	
026/030	6.5	75	44	57	49	5.5	22	27	81	M6x10(n.4)	90°	5	16.3	5.1
026/040	6.5	87	55	71.5	49	6.5	26	35	91.5	M6x8(n.4)	45°	6	20.8	6.2
030/040	6.5	87	55	71.5	57	6.5	26	35	122	M6x8(n.4)	45°	6	20.8	6.6

(\*) **Nota:** Il peso in kg si riferisce al motoriduttore ECMM 100 /...  
**Note:** The weight in kg is referred to the gearmotor ECMM 100 /...



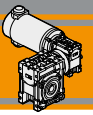
**Dimensioni****Dimensions**

CMM..U - CMM..F - CMM..FB - CMM..FL																	
	A	C	D <sub>H8</sub>	E	F	G	G1	H	H1	I	I1	K	L	M	N <sub>H8</sub>	N1	N2
<b>026/040</b>	70	100	18	121.5	43	47.5	78	50	34	40	26	60	71	75	60	36.5	21
<b>030/040</b>	70	100	18	121.5	43	55	78	50	40	40	30	60	71	75	60	36.5	29

CMM..U - CMM..F - CMM..FB - CMM..FL														
	O	P	Q	R	R1	S	T	V	Z	KE	a	b	t	Kg (*)
<b>026/040</b>	6.5	87	55	71.5	49	6.5	26	35	91.5	M6x8(n.4)	45°	6	20.8	6.9
<b>030/040</b>	6.5	87	55	71.5	57	6.5	26	35	122	M6x8(n.4)	45°	6	20.8	7.3

(\*) **Nota:** Il peso in kg si riferisce al motoriduttore ECMM 180 /...

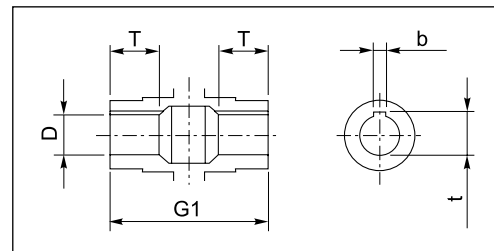
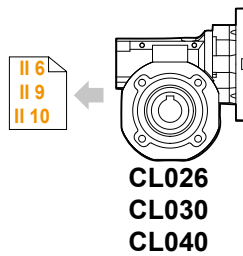
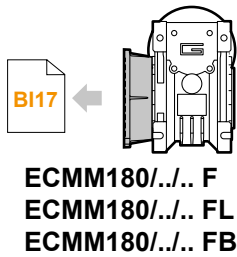
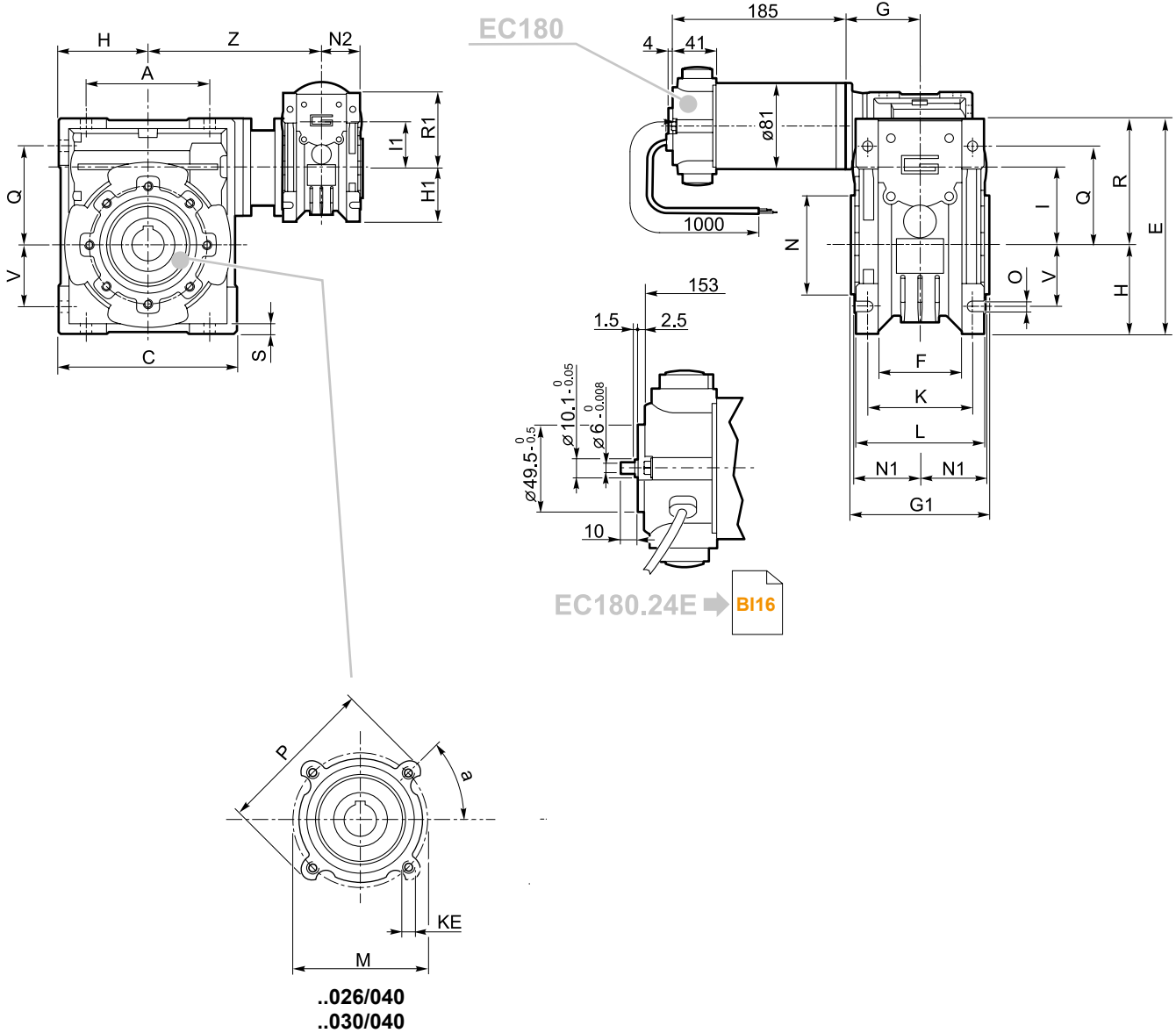
**Note:** The weight in kg is referred to the gearmotor ECMM 180 /...



**Dimensioni**

**Dimensions**

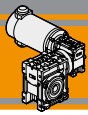
**ECMM180/...U**



Motori / Motors IP66 → BC6

Freno / Brake → BB23

Encoder → BB24

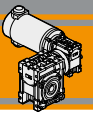
**Dimensioni****Dimensions**

CMM..U - CMM..F - CMM..FB - CMM..FL																	
	A	C	D <sub>H8</sub>	E	F	G	G1	H	H1	I	I1	K	L	M	N <sub>H8</sub>	N1	N2
030/040	70	100	18	121.5	43	55	78	50	40	40	30	60	71	75	60	36.5	29

CMM..U - CMM..F - CMM..FB - CMM..FL															
	O	P	Q	R	R1	S	T	V	Z	KE	a	b	t	kg (*)	
030/040	6.5	87	55	71.5	57	6.5	26	35	122	M6x8(n.4)	45°	6	20.8	8.2	

(\*) **Nota:** Il peso in kg si riferisce al motoriduttore ECMM 250 /...

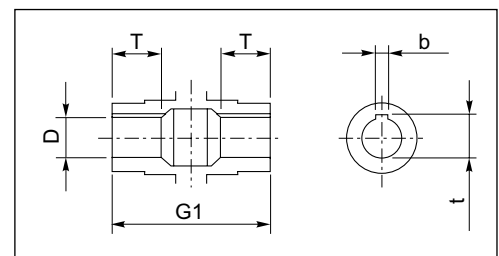
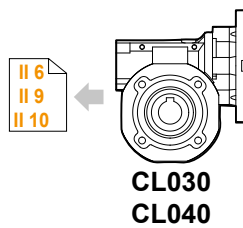
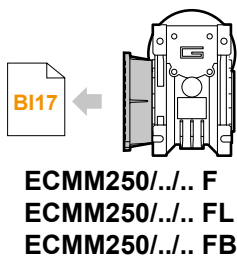
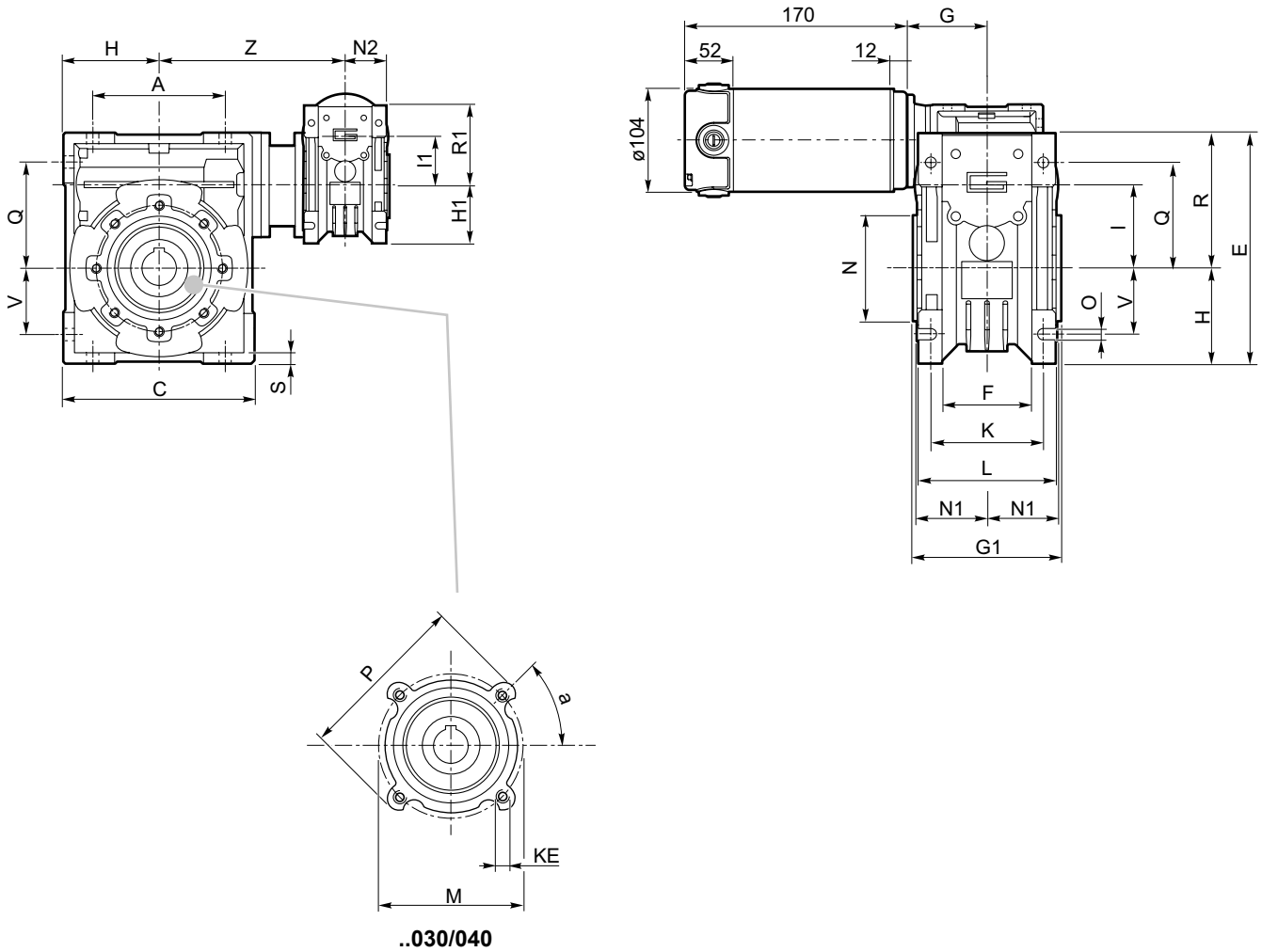
**Note:** The weight in kg is referred to the gearmotor ECMM 250 /...



**Dimensioni**

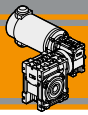
**Dimensions**

**ECMM250/...U**



Motori / Motors IP66

**BC8**

**Dimensioni****Dimensions**

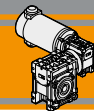
CMM..U - CMM..F - CMM..FB - CMM..FL																	
	A	C	D <sub>H8</sub>	E	F	G	G1	H	H1	I	I1	K	L	M	N <sub>H8</sub>	N1	N2
<b>030/040</b>	70	100	18	121.5	43	55	78	50	40	40	30	60	71	75	60	36.5	29

CMM..U - CMM..F - CMM..FB - CMM..FL														
	O	P	Q	R	R1	S	T	V	Z	KE	a	b	t	Kg (*)
<b>030/040</b>	6.5	87	55	71.5	57	6.5	26	35	122	M6x8(n.4)	45°	6	20.8	9.2

(\*) **Nota:** Il peso in kg si riferisce al motoriduttore ECMM 350 /...

**Note:** The weight in kg is referred to the gearmotor ECMM 350 /...

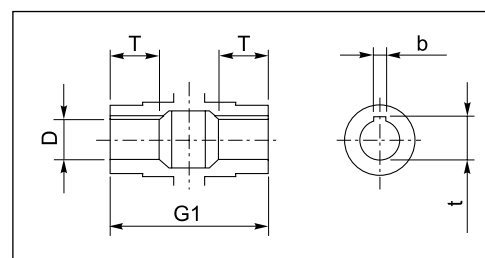
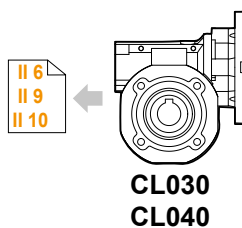
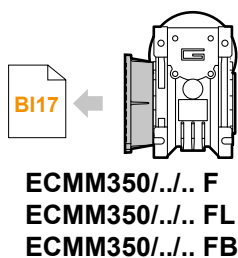
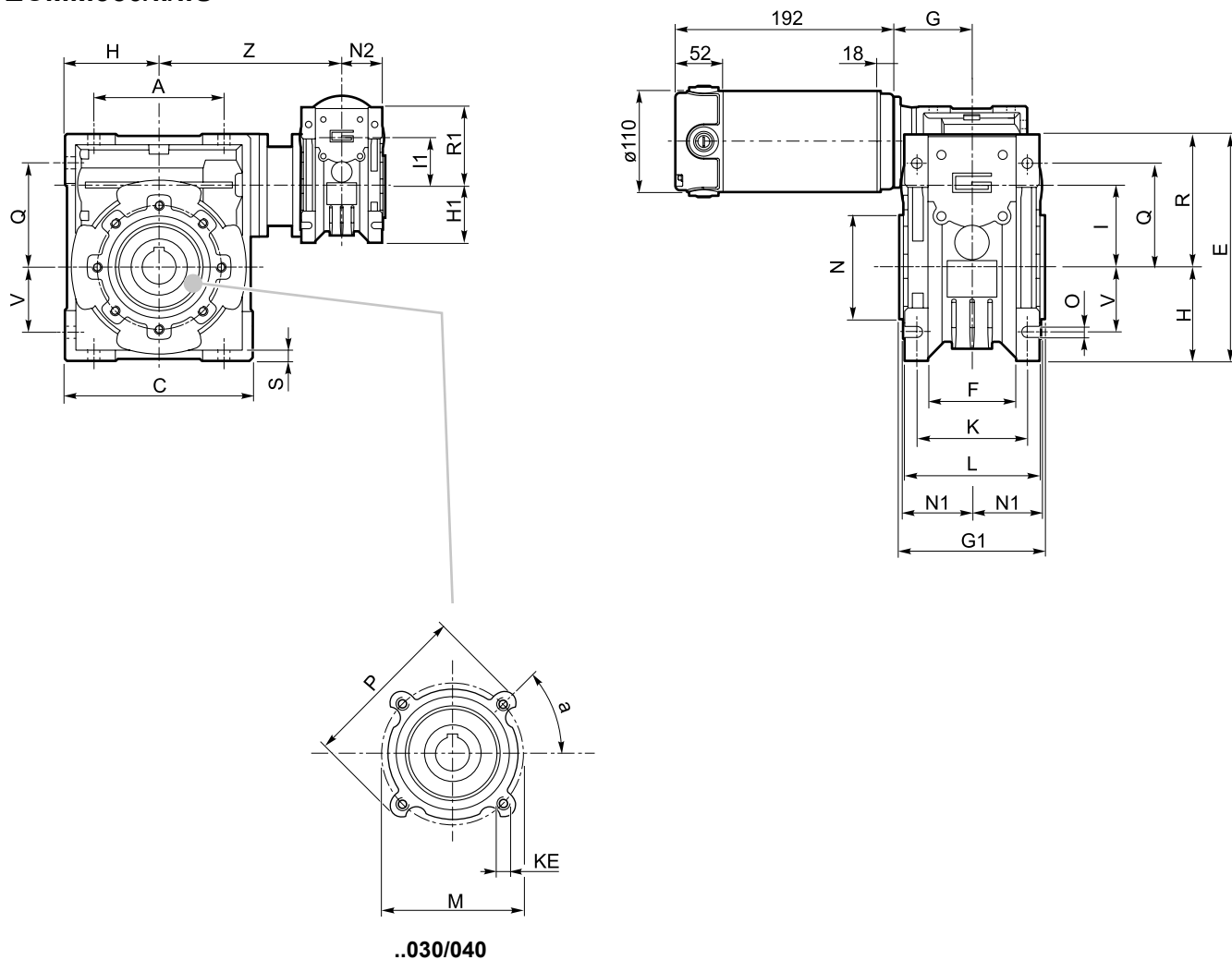




**Dimensioni**

**Dimensions**

**ECMM350/...U**



Albero lento cavo / Hollow output shaft

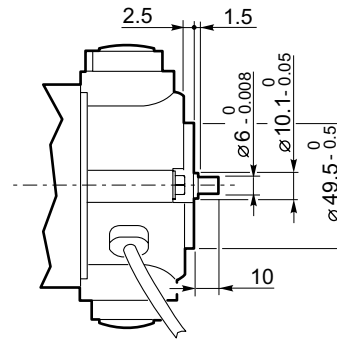
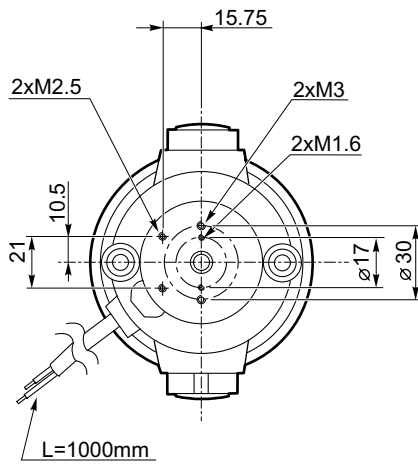


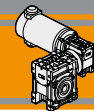


**Dimensioni**

**Dimensions**

**EC100.24E**  
**EC180.24E**

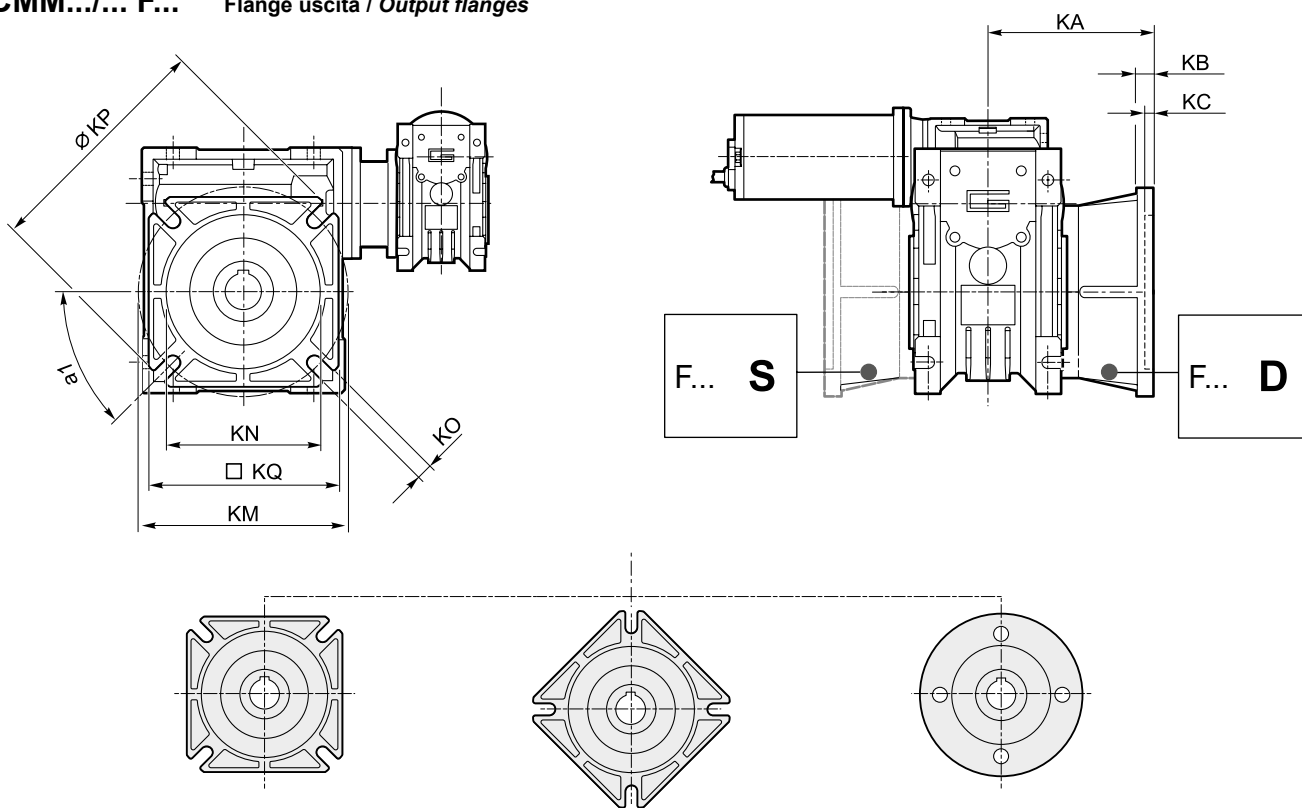




Dimensioni

Dimensions

ECMM.../... F... Flange uscita / Output flanges



- ..ECMM.../.../026.. F
- ..ECMM.../.../026.. F30C
- ..ECMM.../.../026.. F100
- ..ECMM.../.../026.. F28
- ..ECMM.../.../026.. F30SC
- ..ECMM.../.../026.. F30
- ..ECMM.../.../026.. F30S
- ..ECMM.../.../030.. F..
- ..ECMM.../.../040.. F..

	CM..F						CM..F28						CM..F30						CM..F30S <sup>(1)</sup>															
	a1	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	
026 (D11)	45°	45	6	4.5	55-69	40	6.5	75	70	44	6.5	5	56-64	40	6.5	70	60	48	6.5	5	68	50	6.5	80	70	50	8.5	7	68	50	6.5	80	70	
026							(n.4)																											
026 (D14)																																		

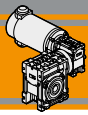
(1): F30S eseguita con F30 e distanziale di spessore 2 mm / F30S made with F30 and spacer with 2mm thickness

	CM..F30C						CM..F30SC <sup>(2)</sup>						CM..F100												
	a1	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC *	KM	KN <sub>H7</sub>	KO	KP	KQ
026 (D11)	-	48	6.5	7	68	50	6.5	80	70	50	8.5	7	68	50	6.5	80	70	51.5	8	2 *	86	45	6.5	100	-
026																									
026 (D14)																									

(2): F30SC eseguita con F30C e distanziale di spessore 2 mm / F30SC made with F30C and spacer with 2mm thickness

\*: Centraggio maschio / Male centering diameter

CM	CM..F						CM..FB						CM..FL												
	a1	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ	KA	KB	KC	KM	KN <sub>H8</sub>	KO	KP	KQ
030	45°	54.5	6	4	68	50	6.5(n.4)	80	70	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
040	45°	67	7.5	4	80-95	60	9(n.4)	110	95	80	8.5	5	115-125	95	9.5(n.4)	140	112	97	7.5	4.5	80-95	60	9 (n.4)	110	95

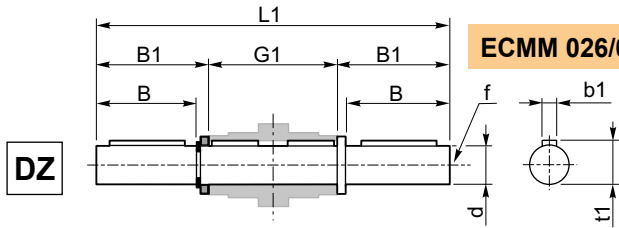


Accessori

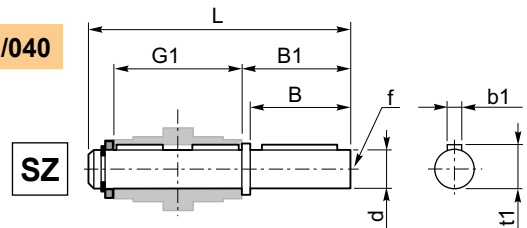
Accessories

Albero lento semplice e doppio

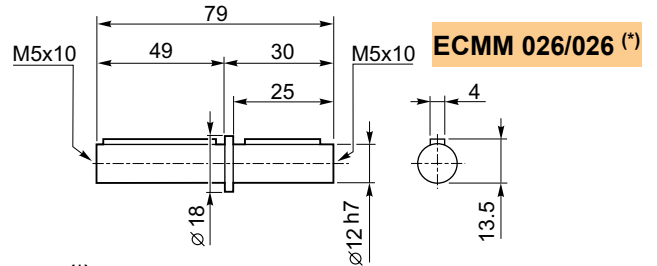
Single and double output shaft



ECMM 026/030 - ECMM 030/040



ECMM	d <sub>h7</sub>	B	B1	G1	L	L1	f	b1	t1
026/030	14	30	32.5	63	102	128	M6	5	16
026/040 030/040	18	40	43	78	128	164	M6	6	20.5



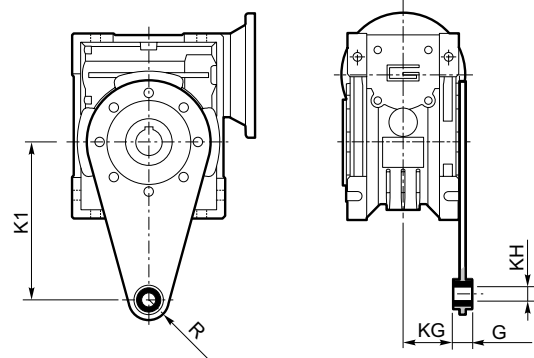
ECMM 026/026 (\*)

(\*)  
Nota: disponibile solo per cavo uscita Ø12  
Note: available for output hollow shaft Ø12 only

Braccio di reazione

Torque arm

ECMM	K1	G	KG	KH	R
026/030	85	14	23	8	15
026/040 030/040	100	14	31	10	18

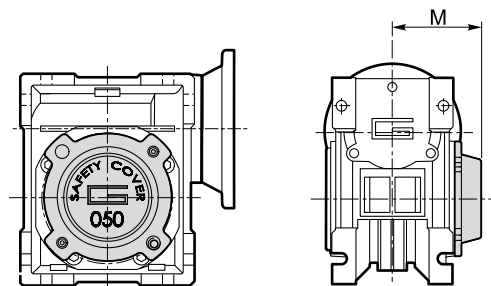
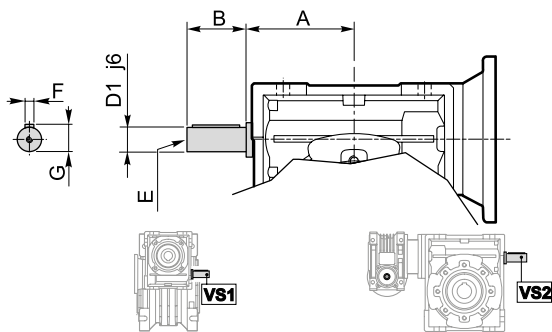


Opzioni

Options

VS1 - VS2 - Vite sporgente / Extended input shaft

SC - Safety cover



CMM	VS1						VS2					
	A	B	D <sub>1</sub> j6	E	F	G	A	B	D <sub>1</sub> j6	E	F	G
026/030	—	—	—	—	—	—	45	20	9	M4	3	10.2
026/040	—	—	—	—	—	—	53	23	11	M5	4	12.5
030/040	45	20	9	M4	3	10.2	53	23	11	M5	4	12.5

M	CM	
	30	40
	47	54.5

Costruito su richiesta  
Built on request

**MA TRANSTECNO S.A.P.I. DE C.V.**

Av. Mundial # 176, Parque Industrial  
JM Apodaca, Nuevo León,  
C.P. 66600  
MÉXICO  
T +52 8113340920  
info@transtecno.com.mx  
www.transtecno.com.mx

**TRANSTECNO SRL**

Via Caduti di Sabbiuino, 11/D-E  
40011 Anzola dell'Emilia (BO)  
ITALY  
T+39 051 64 25 811  
F +39 051 73 49 43  
sales@transtecno.com  
www.transtecno.com

**HANGZHOU TRANSTECNO POWER TRANSMISSIONS CO LTD**

No.4 Xiuyan Road Fengdu Industry Zone  
Pingyao Town Yuhang District  
Hangzhou City, Zhejiang Province  
311115 – CHINA  
T +86 571 86 92 02 60  
F +86 571 86 92 18 10  
info-china@transtecno.com  
www.transtecno.cn

**TRANSTECNO U.S.A. LLC**

5440 S.W. 156th Place Miami,  
FL 33185 - USA  
Tel: +1 (305) 220-4423  
Fax: +1 (305) 220-5945  
usaoffice@transtecno.com

**TRANSTECNO B.V.**

Ind. terrein Wieken/Vinkenhoef  
De Stuwdam,43  
3815 KM Amersfoort - NETHERLANDS  
Tel: +31(0) 33 45 19 505  
Tel: +31(0) 33 45 19 506  
info@transtecno.nl  
www.transtecno.nl

**SALES OFFICE INDIA**

A/10, Anagha, S.N. Road, Mulund (W) Mumbai  
400080 - INDIA  
Tel: +91 9820614698  
Fax-Italy: +39 051 73 49 43  
indiaoffice@transtecno.com

**SALES OFFICE BRAZIL**

Rua Dr. Freire Alemão 155 / 402 - CEP. 90450-060  
Auxiliadora Porto Alegre RS - BRAZIL  
Tel: +55 51 3251 5447  
Fax: +55 51 3251 5447  
Mobile: +55 51 811 45 962  
braziloffice@transtecno.com  
www.transtecno.com.br

**TRANSTECNO AANDRIJFTECHNIEK B.V.**

De Stuwdam 43  
3815 KM Amersfoort - NETHERLANDS  
Tel: +31 (0) 33 20 4 7 006  
info@transtecnoaandrijftechniek.nl  
www.transtecnoaandrijftechniek.nl

**SALES OFFICE SOUTH KOREA**

D-304 Songdo BRC Smart Valley 30, Songdomirae-ro,  
Yeonsu-gu, Incheon, 406-840 - KOREA  
Tel: +82 70 8288 2107  
Fax: +82 32 815 2107  
Mobile: +82 10 5094 2107  
koreaoffice@transtecno.com

**TRANSTECNO IBÉRICA****THE MODULAR GEARMOTOR, S.A.**

C/Enginy, 2 Nave 6 - 08850 Gavà (Barcelona) - SPAIN  
Tel: +34 931 598 950  
info@transtecno.es  
www.transtecno.es

**SALES OFFICE OCEANIA**

44 Northview drive, Sunshine west 3020  
Victoria - AUSTRALIA  
Ph +61 03 9312 4722  
Fax +61 03 9312 4714  
Mobile: +61 0438060997  
oceaniaoffice@transtecno.com  
www.transtecno.com.au

**SALES OFFICE FRANCE**

Tel: +33 (0) 6 85 12 09 87  
Fax-Italy: +39 051 73 49 43  
franceoffice@transtecno.com  
www.transtecno.fr



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