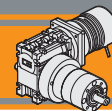




Motoriduttori brushless CC combinati
Brushless DC double reduction gearmotors

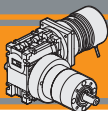




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Questa sezione annulla e sostituisce ogni precedente edizione o revisione. Qualora questa sezione non Vi sia giunta in distribuzione controllata, l'aggiornamento dei dati ivi contenuto non è assicurato. **In tal caso la versione più aggiornata è disponibile sul nostro sito internet www.transtecno.com**

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Motoriduttori brushless CC combinati

Brushless DC double reduction gearmotors

Caratteristiche tecniche

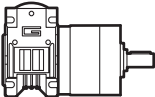

Technical features

L'accoppiamento di un riduttore a vite senza fine con un riduttore epicicloidale consente di ottenere elevati rapporti di riduzione ($i_{max} = 1/18452$) e di disporre di un gruppo autolubrificato compatto, silenzioso e con un'elevata affidabilità.

The coupling of a wormgearbox to a planetary gearbox allows to obtain high reduction ratios ($i_{max} = 1/18452$) and to get a compact, silent, self lubricated with high reliability group.

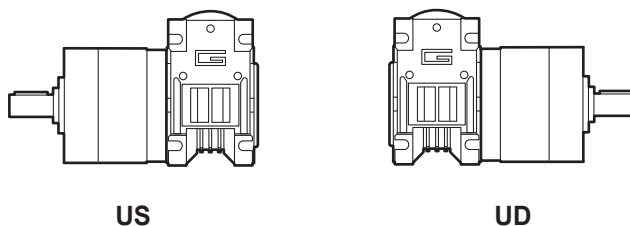
Designazione

Classification

RIDUTTORE / GEARBOX					MOTORE / MOTOR		
WMP	026/52	2	US	405	BL070.480	48V	BR
Tipo Type	Grandezza Size	Numero stadi epicicloidale Planetary stages number	Versione Riduttore Gearbox Version	Rapporto in Ratio in	Tipo Type	Tensione Voltage	Freno Brake
WMP 	026/52 026/62 030/81	1 2 3	US UD	Vedere tabelle See tables	BLS022.240 BLS043.240 BL070.240 BL070.24B BL070.48B BL070.480	24V-36V 24V-36V 24V 24V 48V 48V	24V 48V 

Versioni

Versions



Simbologia

Symbols

n_1	[min ⁻¹]	Velocità in ingresso / <i>Input speed</i>
n_2	[min ⁻¹]	Velocità in uscita / <i>Output speed</i>
i		Rapporto di riduzione / <i>Ratio</i>
P_1	[kW]	Potenza in entrata / <i>Input power</i>
M_n	[Nm]	Coppia nominale in uscita del riduttore / <i>Maximum output torque of the gearbox</i>
M_2	[Nm]	Coppia in uscita in funzione di P_1 / <i>Output torque referred to P_1</i>
sf		Fattore di servizio / <i>Service factor</i>
R_d	%	Rendimento dinamico / <i>Dynamic efficiency</i>
A_2	[N]	Carico assiale ammissibile in uscita / <i>Permitted output axial load</i>
R_2	[N]	Carico radiale ammissibile in uscita / <i>Permitted output radial load</i>

Lubrificazione

Lubrication

I riduttori a vite senza fine della serie CM sono lubrificati a vita con olio sintetico di viscosità 320 e possono essere installati in qualunque posizione di montaggio.

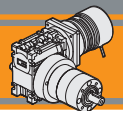
Permanent synthetic oil long-life lubrication allow to use CM wormgearbox range in all mounting position.

I riduttori epicicloidali sono lubrificati in modo permanente, non richiedono quindi ulteriore manutenzione. Questo gli consente di essere installati praticamente ovunque.

Planetary gearboxes are life-time lubricated with grease, therefore they are maintenance free. They can be installed in any location.

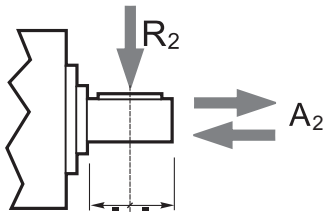
Temperatura ambiente 0 ÷ 40 °C (in assenza di congelamento ed in assenza di condensa).
Per temperature diverse, contattare nostro UT.

Ambient temperature 0 ÷ 40 °C (in the absence of freezing and condensation).
For temperature outside this range please contact our technical dept.



Carichi radiali

Radial loads



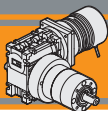
Numero di stadi Stages number	Carichi Radiali R_2 [N] Radial Load R_2 [N]		
	PM52	PM62	PM81
1	200	240	400
2	320	360	600
3	450	520	1000

Numero di stadi Stages number	Carichi Assiali A_2 [N] Axial Load A_2 [N]		
	PM52	PM62	PM81
1	60	70	80
2	100	100	120
3	150	150	200

Rapporti

Ratios

Motoriduttore Gearmotor	Numero stadi epicicloidale Planetary stages number	Rapporto epicicloidale Planetary ratio	Rapporto vite senza fine Wormgearbox ratio	Rapporto finale Total ratio
WMP026/52 WMP026/62 WMP030/81	1	6.75	10	67.5
			15	101.3
			20	135
			30	202.5
			40	270
			50	337.5
	2	25.01	10	250.1
			15	375.15
			20	500.2
			30	750.3
			40	1000.4
			50	1250.5
			45.56	60
			60	2734



Motoriduttori brushless CC combinati Brushless DC double reduction gearmotors

WMP026/52... con motore brushless CC

WMP026/52... with brushless DC motor

WMP 026/52...		BLS022.240												
		24V						36V						
		ir	n _{2MIN}		n _{2MAX}		n _{1MAX} [rpm]	n _{2MIN}		n _{2MAX}		n _{1MAX} [rpm]		
M ₂	sf		M ₂	sf	M ₂	sf		M ₂	sf					
..1	67.5	4.4	9	2.0	44	10	1.8	5.9	9	2.0	59	10	1.8	4000
	101.3	3.0	12	1.5	30	15	1.2	4.0	12	1.5	40	15	1.2	
	135.0	2.2	15	1.2	22	18	1.0*	3.0	15	1.2	30	18	1.0*	
	202.5	1.5	18	1.0*	15	18	1.0*	2.0	18	1.0*	20	18	1.0*	
	270.0	1.1	18	1.0*	11	18	1.0*	1.5	18	1.0*	15	18	1.0*	
	337.5	0.9	18	1.0*	8.9	18	1.0*	1.2	18	1.0*	12	18	1.0*	
	405.0	0.7	18	1.0*	7.4	18	1.0*	1.0	18	1.0*	9.9	18	1.0*	
..2	250.1	1.2	25	1.0*	12	25	1.0*	1.6	25	1.0*	16	25	1.0*	4000
	375.15	0.8	25	1.0*	8.0	25	1.0*	1.1	25	1.0*	11	25	1.0*	
	500.2	0.6	25	1.0*	6.0	25	1.0*	0.8	25	1.0*	8.0	25	1.0*	
	750.3	0.4	25	1.0*	4.0	25	1.0*	0.5	25	1.0*	5.3	25	1.0*	
	1000.4	0.3	25	1.0*	3.0	25	1.0*	0.4	25	1.0*	4.0	25	1.0*	
	1250.5	0.2	25	1.0*	2.4	25	1.0*	0.3	25	1.0*	3.2	25	1.0*	
	1500.6	0.2	25	1.0*	2.0	25	1.0*	0.3	25	1.0*	2.7	25	1.0*	
	2733.6	0.1	25	1.0*	1.1	25	1.0*	0.1	25	1.0*	1.5	25	1.0*	

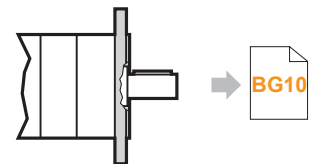
NOTA: per servizio continuo o altamente intermittente, contattare il servizio tecnico

Nota: I valori * indicano il superamento della coppia massima sopportata dal riduttore per il servizio in S1.

NOTE: for continuous or highly intermittent duty, please contact our technical service

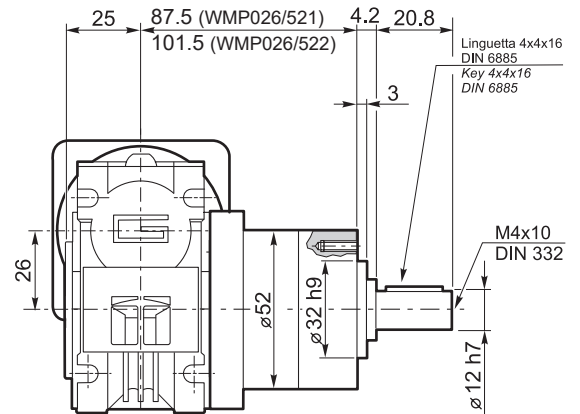
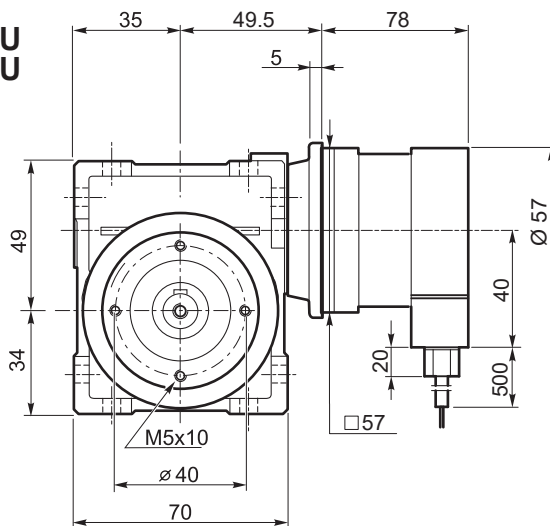
Note: value * indicate that maximum torque withstood by gear reducer for service in S1 is exceeded.

Tipo Type	Numero di poli Number of poles	Numero di fasi Number of phase	Tensione Rated voltage [V]	Numero di giri Rated speed [rpm]	Coppia nominale Rated torque [Nm]	Potenza nominale Rated power [W]
BLS022.240	4	3	36	4000	0.22	92
			24	3000		70
Tipo Type	Coppia massima Peak torque [Nm]	Corrente nominale Rated current [A]	Resistenza Resistance [ohm]	Induttanza Inductance [mH]	Corrente massima Peak current [A]	Peso Weight [kg]
BLS022.240	0.44	3.7	0.64	3.1	7.4	0.72

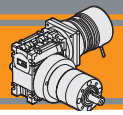


WMP026/521...C
WMP026/522...C

WMP026/521..U
WMP026/522..U
+
BLS022.240



Kg
2.3 (WMP026/521)
2.5 (WMP026/522)



WMP026/62... con motore brushless CC

WMP026/62... with brushless DC motor

WMP 026/62...		BLS022.240													
		24V						36V							
		ir	n ₂ MIN		n ₂ MAX		n ₁ MAX [rpm]	n ₂ MIN		n ₂ MAX		n ₁ MAX [rpm]			
M ₂	sf		M ₂	sf	M ₂	sf		M ₂	sf						
..1	67.5	4.4	9	4.0	44	10	3.5	5.9	9	4.0	59	10	3.5	3000	4000
	101.3	3.0	12	2.9	30	15	2.4	4.0	12	2.9	40	15	2.4		
	135.0	2.2	15	2.3	22	19	1.8	3.0	15	2.3	30	19	1.8		
	202.5	1.5	19	1.9	15	26	1.3	2.0	19	1.9	20	26	1.3		
	270.0	1.1	23	1.5	11	32	1.1	1.5	23	1.5	15	32	1.1		
	337.5	0.9	26	1.4	8.9	35	1.0*	1.2	26	1.4	12	35	1.0*		
	405.0	0.7	29	1.2	7.4	35	1.0*	1.0	29	1.2	9.9	35	1.0*		
..2	250.1	1.2	31	1.6	12	35	1.4	1.6	31	1.6	16	35	1.4	3000	4000
	375.15	0.8	41	1.2	8.0	50	1.0*	1.1	41	1.2	11	50	1.0*		
	500.2	0.6	50	1.0*	6.0	50	1.0*	0.8	50	1.0*	8.0	50	1.0*		
	750.3	0.4	50	1.0*	4.0	50	1.0*	0.5	50	1.0*	5.3	50	1.0*		
	1000.4	0.3	50	1.0*	3.0	50	1.0*	0.4	50	1.0*	4.0	50	1.0*		
	1250.5	0.2	50	1.0*	2.4	50	1.0*	0.3	50	1.0*	3.2	50	1.0*		
	1500.6	0.2	50	1.0*	2.0	50	1.0*	0.3	50	1.0*	2.7	50	1.0*		
	2733.6	0.1	50	1.0*	1.1	50	1.0*	0.1	50	1.0*	1.5	50	1.0*		

NOTA: per servizio continuo o altamente intermittente, contattare il servizio tecnico

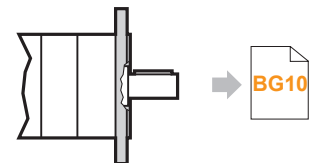
Nota: I valori * indicano il superamento della coppia massima sopportata dal riduttore per il servizio in S1.

NOTE: for continuous or highly intermittent duty, please contact our technical service

Note: value * indicate that maximum torque withstood by gear reducer for service in S1 is exceeded.

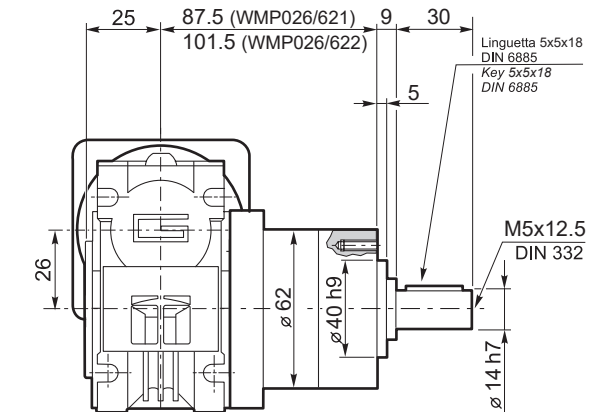
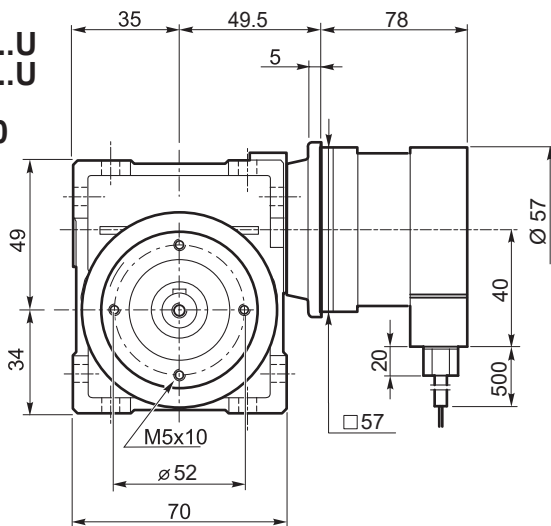
Tipo Type	Numero di poli Number of poles	Numero di fasi Number of phase	Tensione Rated voltage [V]	Numero di giri Rated speed [rpm]	Coppia nominale Rated torque [Nm]	Potenza nominale Rated power [W]
BLS022.240	4	3	36	4000	0.22	92
			24	3000		70
Tipo Type	Coppia massima Peak torque [Nm]	Corrente nominale Rated current [A]	Resistenza Resistance [ohm]	Induttanza Inductance [mH]	Corrente massima Peak current [A]	Peso Weight [kg]
BLS022.240	0.44	3.7	0.64	3.1	7.4	0.72

Azionamenti
Drives → II 2



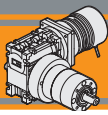
WMP026/621...C
WMP026/622...C

WMP026/621..U
WMP026/622..U
+
BLS022.240



Kg
2.4 (WMP026/521)
2.8 (WMP026/522)

WPM IP 55



Motoriduttori brushless CC combinati Brushless DC double reduction gearmotors

WMP030/81... con motore brushless CC

WMP030/81... with brushless DC motor

WMP 030/81...		BLS043.240													
		24V						36V							
		ir	n _{2MIN}		n _{2MAX}		n _{1MAX} [rpm]	n _{2MIN}		n _{2MAX}		n _{1MAX} [rpm]			
M ₂	sf		M ₂	sf	M ₂	sf		M ₂	sf						
..1	67.5	4.4	17	4.7	44	20	4.1	5.9	17	4.7	59	20	4.1	3000	4000
	101.3	3.0	23	3.4	30	29	2.8	4.0	23	3.4	40	29	2.8		
	135.0	2.2	29	2.7	22	37	2.2	3.0	29	2.7	30	37	2.2		
	202.5	1.5	37	2.2	15	51	1.6	2.0	37	2.2	20	51	1.6		
	270.0	1.1	45	1.8	11	63	1.3	1.5	45	1.8	15	63	1.3		
	337.5	0.9	50	1.6	8.9	74	1.1	1.2	50	1.6	12	74	1.1		
	405.0	0.7	56	1.4	7.4	80	1.0*	1.0	56	1.4	9.9	80	1.0*		
..2	250.1	1.2	60	2.0	12	69	1.8	1.6	60	2.0	16	69	1.8	3000	4000
	375.15	0.8	81	1.5	8.0	100	1.2	1.1	81	1.5	11	100	1.2		
	500.2	0.6	102	1.2	6.0	120	1.0*	0.8	102	1.2	8.0	120	1.0*		
	750.3	0.4	120	1.0*	4.0	120	1.0*	0.5	120	1.0*	5.3	120	1.0*		
	1000.4	0.3	120	1.0*	3.0	120	1.0*	0.4	120	1.0*	4.0	120	1.0*		
	1250.5	0.2	120	1.0*	2.4	120	1.0*	0.3	120	1.0*	3.2	120	1.0*		
	1500.6	0.2	120	1.0*	2.0	120	1.0*	0.3	120	1.0*	2.7	120	1.0*		
	2733.6	0.1	120	1.0*	1.1	120	1.0*	0.1	120	1.0*	1.5	120	1.0*		

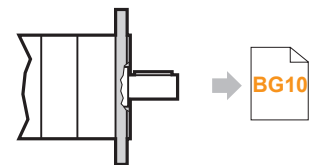
NOTA: per servizio continuo o altamente intermittente, contattare il servizio tecnico

Nota: I valori * indicano il superamento della coppia massima sopportata dal riduttore per il servizio in S1.

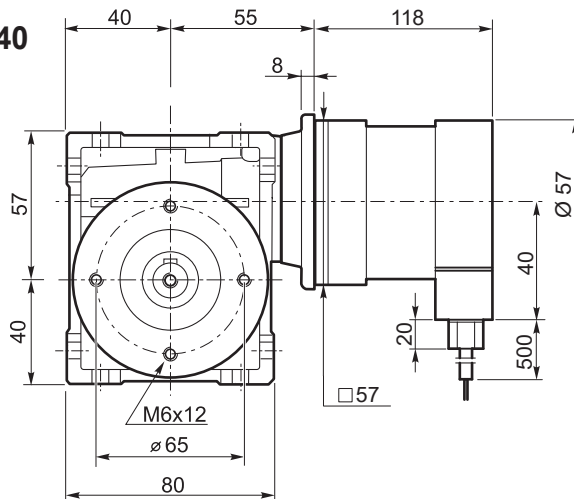
NOTE: for continuous or highly intermittent duty, please contact our technical service

Note: value * indicate that maximum torque withstood by gear reducer for service in S1 is exceeded.

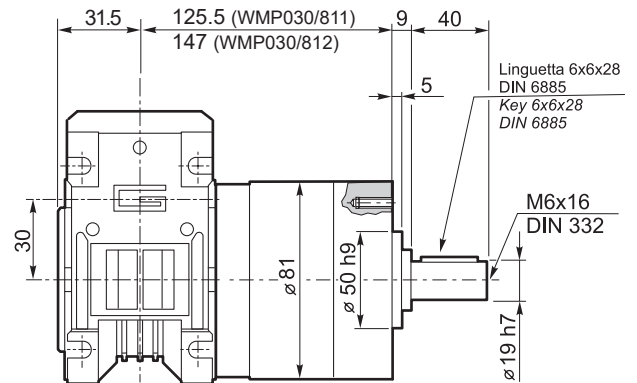
Tipo Type	Numero di poli Number of poles	Numero di fasi Number of phase	Tensione Rated voltage [V]	Numero di giri Rated speed [rpm]	Coppia nominale Rated torque [Nm]	Potenza nominale Rated power [W]
BLS043.240	4	3	36	4000	0.43	180
	4	3	24	3000	0.43	130
Tipo Type	Coppia massima Peak torque [Nm]	Corrente nominale Rated current [A]	Resistenza Resistance [ohm]	Induttanza Inductance [mH]	Corrente massima Peak current [A]	Peso Weight [kg]
BLS043.240	0.86	6.8	0.35	1.0	13.6	1.25



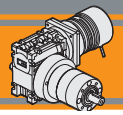
WMP030/811..U
WMP030/812..U
+
BLS043.240



WMP030/811...C
WMP030/812...C



Kg
4.4 (WMP030/811)
5.1 (WMP030/812)



WMP030/81... con motore brushless CC

WMP030/81... with brushless DC motor

WMP 030/81...		BL070.240 / BL070.24B / BL070.480 / BL070.48B						n ₁ MAX [rpm]
		24V / 48V						
		ir	n ₂ MIN			n ₂ MAX		
M ₂	sf			M ₂	sf			
..1	67.5	4.4	28	2.9	44	32	2.5	3000
	101.3	3.0	38	2.1	30	47	1.7	
	135.0	2.2	48	1.7	22	60	1.3	
	202.5	1.5	60	1.3	15	80	1.0*	
	270.0	1.1	73	1.1	11	80	1.0*	
	337.5	0.9	80	1.0*	8.9	80	1.0*	
	405.0	0.7	80	1.0*	7.4	80	1.0*	
..2	250.1	1.2	97	1.2	12	112	1.1	
	375.15	0.8	120	1.0*	8.0	120	1.0*	
	500.2	0.6	120	1.0*	6.0	120	1.0*	
	750.3	0.4	120	1.0*	4.0	120	1.0*	
	1000.4	0.3	120	1.0*	3.0	120	1.0*	
	1250.5	0.2	120	1.0*	2.4	120	1.0*	
	1500.6	0.2	120	1.0*	2.0	120	1.0*	
	2733.6	0.1	120	1.0*	1.1	120	1.0*	

NOTA: per servizio continuo o altamente intermittente, contattare il servizio tecnico

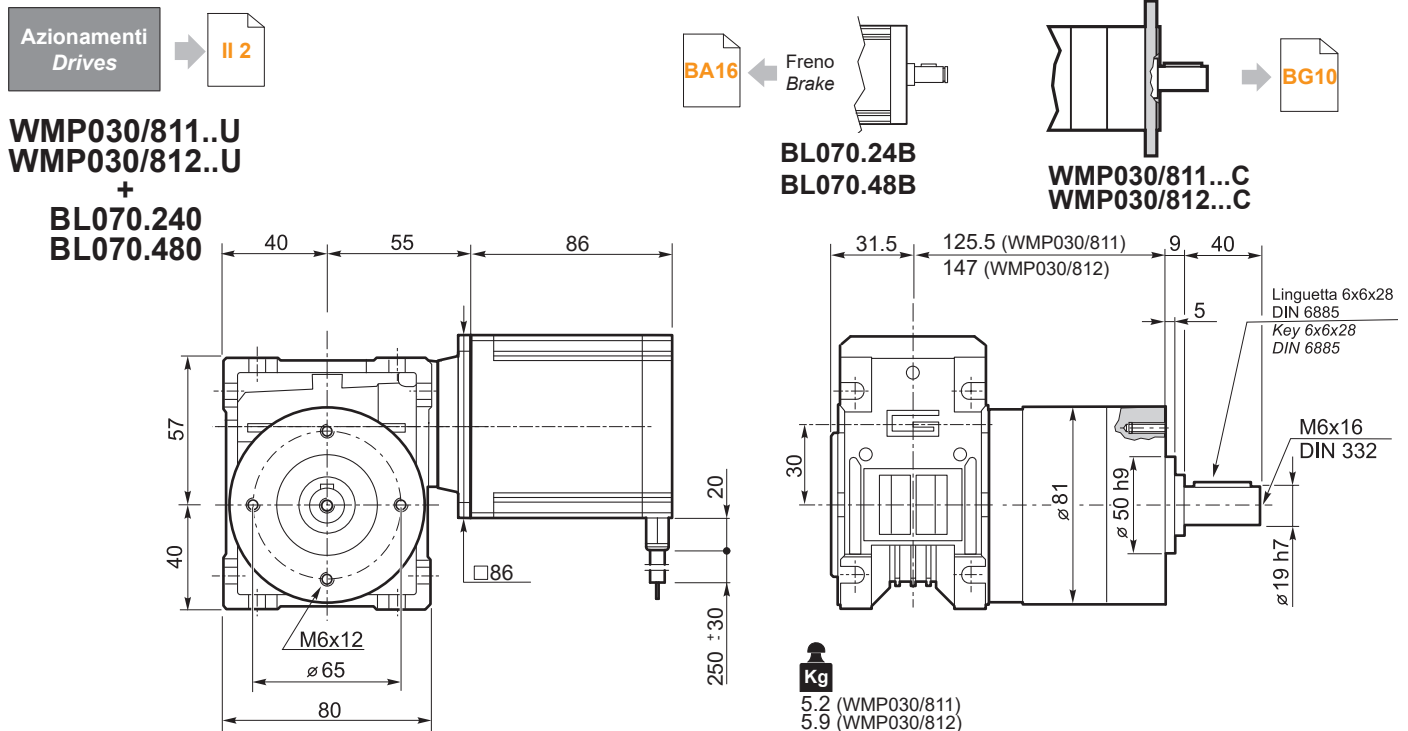
Nota: I valori * indicano il superamento della coppia massima sopportata dal riduttore per il servizio in S1.

NOTE: for continuous or highly intermittent duty, please contact our technical service

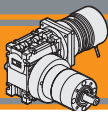
Note: value * indicate that maximum torque withstood by gear reducer for service in S1 is exceeded.

Tipo Type	Numero di poli Number of poles	Numero di fasi Number of phase	Tensione Rated voltage [V]	Numero di giri Rated speed [rpm]	Coppia nominale Rated torque [Nm]	Potenza nominale Rated power [W]
BL070.240 BL070.24B	8	3	24	3000	0.7	220
BL070.480 BL070.48B	8	3	48	3000	0.7	220

Tipo Type	Coppia massima Peak torque [Nm]	Corrente nominale Rated current [A]	Resistenza Resistance [ohm]	Induttanza Inductance [mH]	Corrente massima Peak current [A]	Peso Weight [kg]
BL070.240 BL070.24B	1.4	13	0.091	0.23	26	2.1
BL070.480 BL070.48B	1.4	6.5	0.34	1.0	13	2.1



WPM IP 55

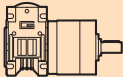


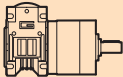
Motoriduttori brushless CC combinati

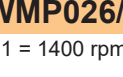
Brushless DC double reduction gearmotors

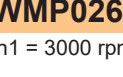
Dati tecnici

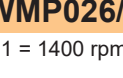
Technical data

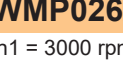
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/521				
n1 = 1400 rpm	21	18	59	67.5
	14	18	42	101.3
	10	18	33	135.0
	6.9	18	25	202.5
	5.2	18	20	270.0
	4.1	18	17	337.5
	3.5	18	15	405.0

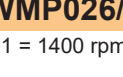
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/521				
n1 = 3000 rpm	44	18	123	67.5
	30	18	84	101.3
	22	18	65	135.0
	15	18	48	202.5
	11	18	38	270.0
	8.9	18	33	337.5
	7.4	18	29	405.0

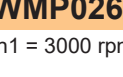
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/522				
n1 = 1400 rpm	5.6	25	24	250.1
	3.7	25	17	375.2
	2.8	25	13	500.2
	1.9	25	10	750.3
	1.4	25	8	1000.4
	1.1	25	7	1250.5
	0.9	25	6	1500.6
	0.5	25	3	2733.6

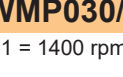
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/522				
n1 = 3000 rpm	12	25	49	250.1
	8.0	25	34	375.2
	6.0	25	26	500.2
	4.0	25	19	750.3
	3.0	25	15	1000.4
	2.4	25	13	1250.5
	2.0	25	12	1500.6
	1.1	25	6	2733.6

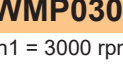
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/621				
n1 = 1400 rpm	21	35	114	67.5
	14	35	81	101.3
	10	35	64	135.0
	6.9	35	48	202.5
	5.2	35	39	270.0
	4.1	35	33	337.5
	3.5	35	30	405.0

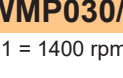
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/621				
n1 = 3000 rpm	44	35	240	67.5
	30	35	164	101.3
	22	35	127	135.0
	15	35	93	202.5
	11	35	75	270.0
	8.9	35	64	337.5
	7.4	35	57	405.0

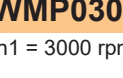
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/622				
n1 = 1400 rpm	5.6	50	47	250.1
	3.7	50	33	375.2
	2.8	50	26	500.2
	1.9	50	20	750.3
	1.4	50	16	1000.4
	1.1	50	14	1250.5
	0.9	50	12	1500.6
	0.5	50	7	2733.6

	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP026/622				
n1 = 3000 rpm	12	50	99	250.1
	8.0	50	67	375.2
	6.0	50	52	500.2
	4.0	50	38	750.3
	3.0	50	31	1000.4
	2.4	50	26	1250.5
	2.0	50	23	1500.6
	1.1	50	13	2733.6

	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP030/811				
n1 = 1400 rpm	21	80	262	67.5
	14	80	186	101.3
	10	80	147	135.0
	6.9	80	110	202.5
	5.2	80	89	270.0
	4.1	80	76	337.5
	3.5	80	68	405.0

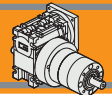
	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP030/811				
n1 = 3000 rpm	44	80	548	67.5
	30	80	374	101.3
	22	80	291	135.0
	15	80	213	202.5
	11	80	171	270.0
	8.9	80	145	337.5
	7.4	80	129	405.0

	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP030/812				
n1 = 1400 rpm	5.6	120	113	250.1
	3.7	120	80	375.2
	2.8	120	63	500.2
	1.9	120	47	750.3
	1.4	120	38	1000.4
	1.1	120	33	1250.5
	0.9	120	29	1500.6
	0.5	120	16	2733.6

	n_2 [min ⁻¹]	Mn_2 [Nm]	Pn_1 [kW]	i
WMP030/812				
n1 = 3000 rpm	12	120	236	250.1
	8.0	120	161	375.2
	6.0	120	126	500.2
	4.0	120	92	750.3
	3.0	120	74	1000.4
	2.4	120	63	1250.5
	2.0	120	56	1500.6
	1.1	120	31	2733.6

NOTE: for continuous or highly intermittent duty, please contact our technical service

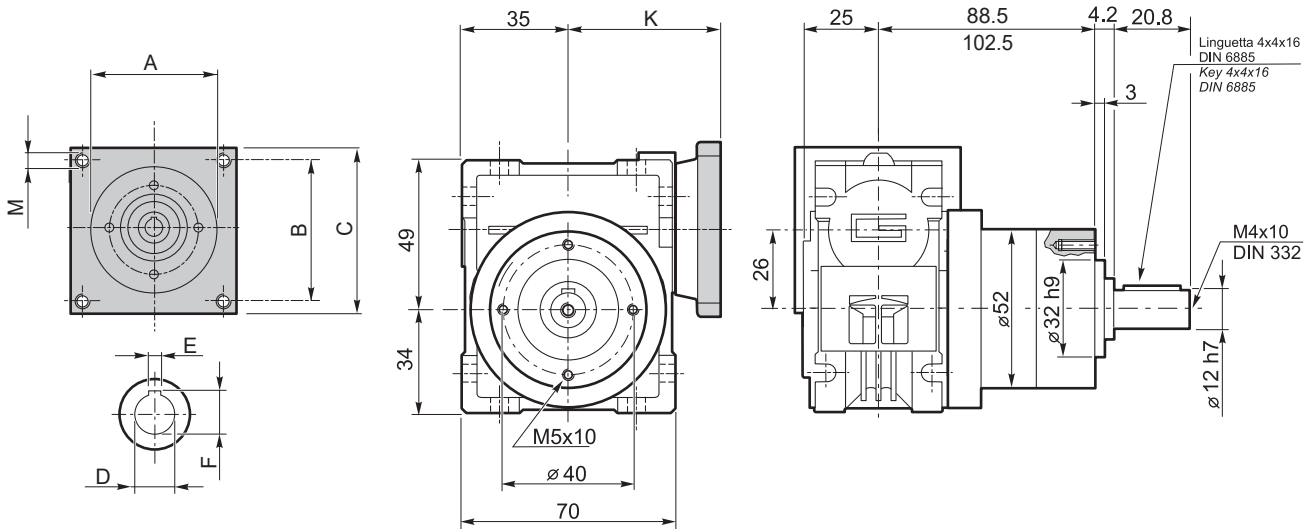
NOTA: per servizio continuo o altamente intermittente, contattare il servizio tecnico



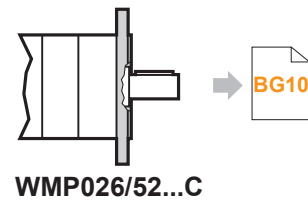
Dimensioni WMP con flange motore AS

WMP dimensions with motor flanges AS

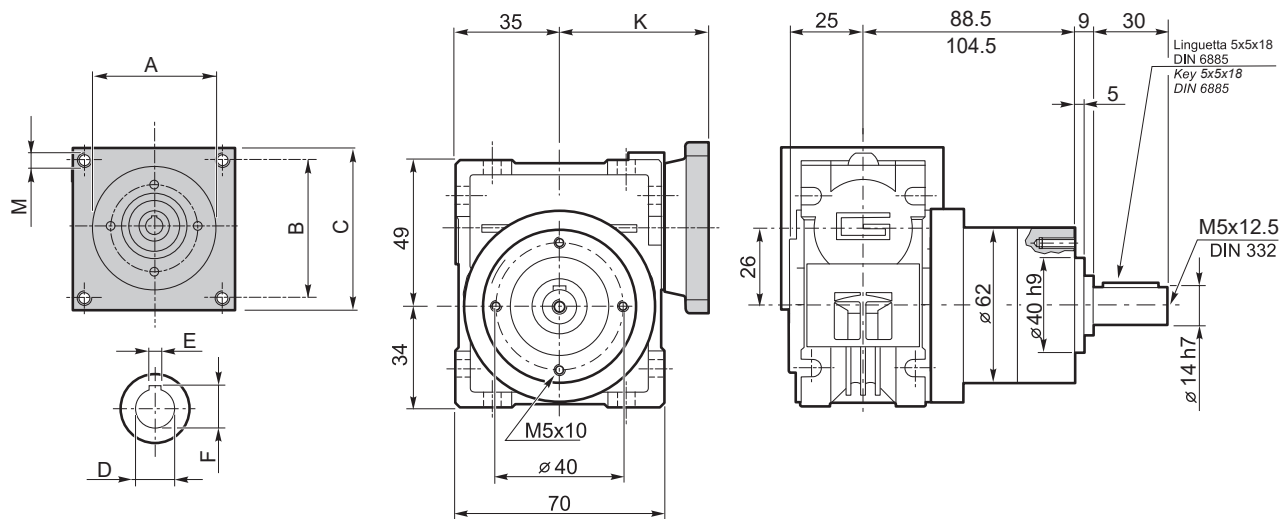
WMP 026/52...



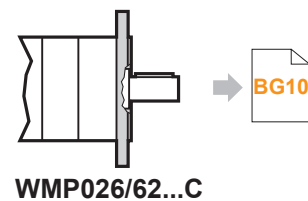
Dimensioni / Dimensions								
AS	A	B	C	M	K	Rapporti / Ratio		
						67.5...2734		
						D	E	F
AS417	38.1	47.1	56	M4	49.5	9	3	10.4
...

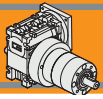


WMP 026/62...



Dimensioni / Dimensions								
AS	A	B	C	M	K	Rapporti / Ratio		
						67.5...2734		
						D	E	F
AS417	38.1	47.1	56	M4	49.5	9	3	10.4
...





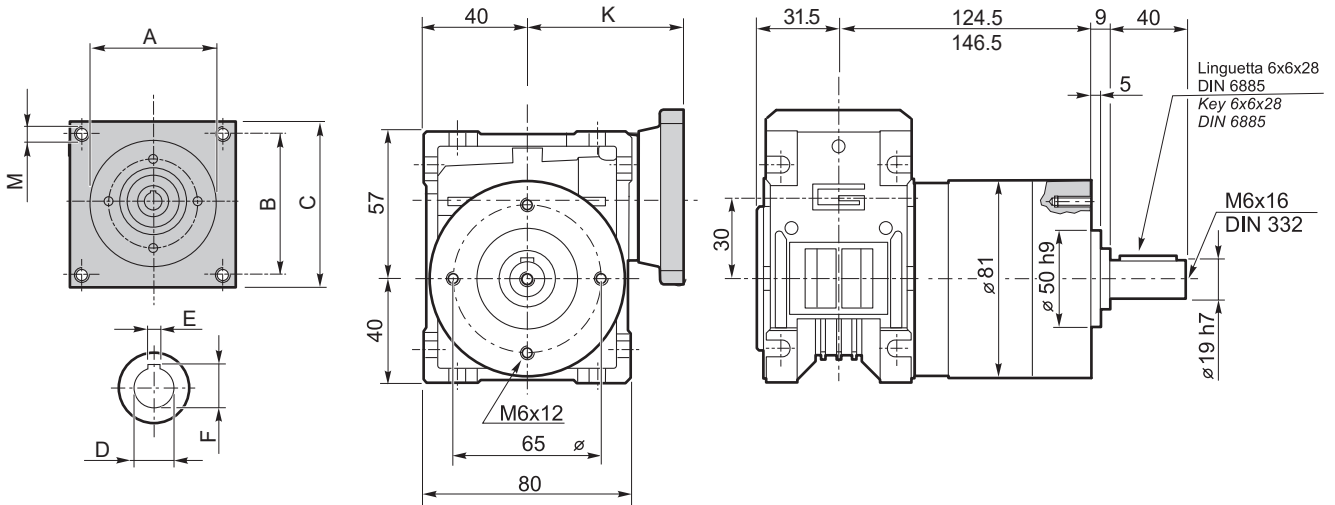
WMP

Riduttori combinati
Double reduction gearboxes

Dimensioni WMP con flange motore AS

WMP dimensions with motor flanges AS

WMP 030/81...



Dimensioni / Dimensions											
AS	A	B	C	M	K	Rapporti / Ratio					
						67.5 - 101.3 - 135 - 202.5 - 270 - 289.3 337.5 - 434 - 578.6 - 867.9 - 1157 - 1147			405 - 1736 - 2098 - 2734		
						D	E	F	D	E	F
AS393	38.1	47.1	57	M5	55	11	4	12.8	9	3	10.4
AS391	73	69.6	86	M5	55	11	4	12.8	9	3	10.4
...

WMP.../.../... C... Flange uscita / Output flanges

Dimensioni / Dimensions							
PM	a2	b2	c2	e2	f2	s2	Flangia uscita Output flange
52	80	50 j7	9	65	2.5	M5	C80
	90	60 j7	9	75	2.5	5.5	C90
	105	70 j7	9	85	2.5	6.5	C105
	120	80 j7	9	100	3.0	6.5	C120
62	80	50 j7	9	65	2.5	M5	C80
	90	60 j7	9	75	2.5	5.5	C90
	105	70 j7	9	85	2.5	6.5	C105
	120	80 j7	9	100	3.0	6.5	C120
81	90	60 j7	9	75	2.5	M5	C90
	105	70 j7	9	85	2.5	M6	C105
	120	80 j7	9	100	3.0	6.5	C120

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