12. REDUCTORES Y MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"

Los motorreductores Ramfé helicoidales pendulares de ejes paralelos (línea FG) se ofrecen con eje de salida hueco, permitiendo conectar el motorreductor directamente a la máquina. Estos equipos son la solución ideal cuando no se dispone de gran espacio para la instalación; ya que en sentido axial sus dimensiones son menores respecto a equipos con ejes coaxiales de la misma capacidad.

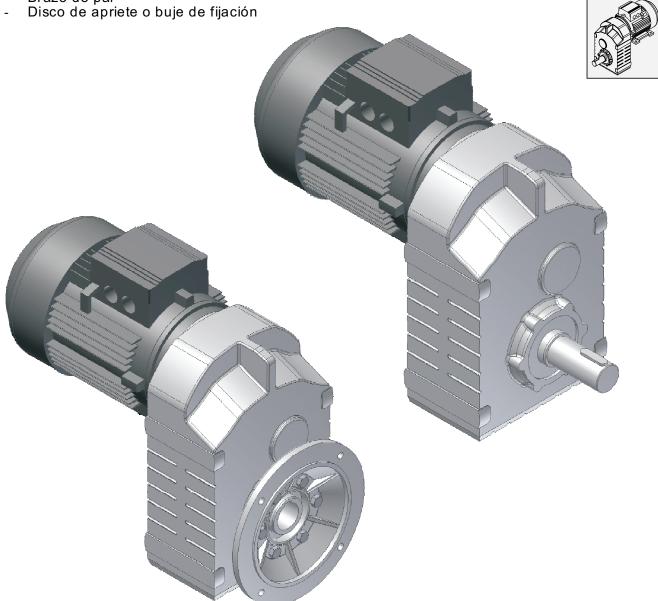
Se tiene a disposición 9 tamaños con pares de torsión hasta 11000 Nm, garantizando así su uso en una amplia variedad de aplicaciones industriales.

Su diseño optimizado permite combinarlo con aditamentos como bridas y frenos logrando una gran variedad de formas de montaje y aplicaciones.

FORMAS CONSTRUCTIVAS:

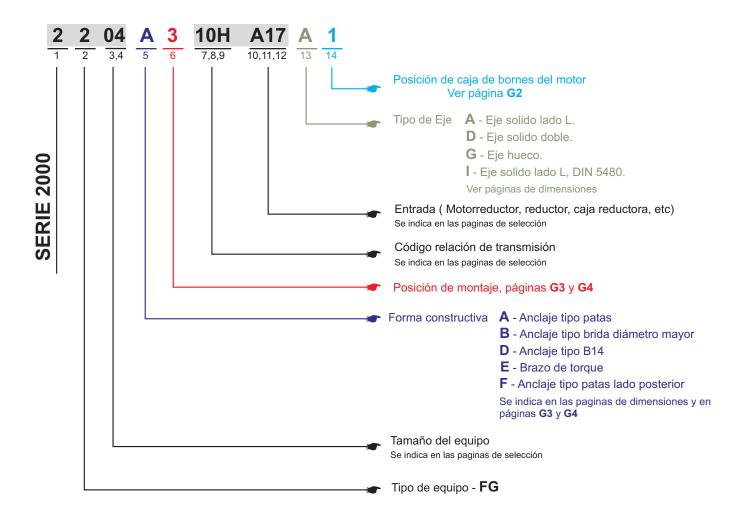
Los equipos de la línea FG se ofrecen en las siguientes versiones:

- Eje macizo
- Eje hueco
- Eje estriado
- Brida de salida tipo B14
- Patas
- Brazo de par

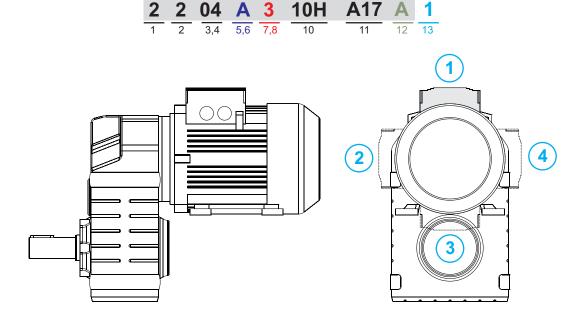




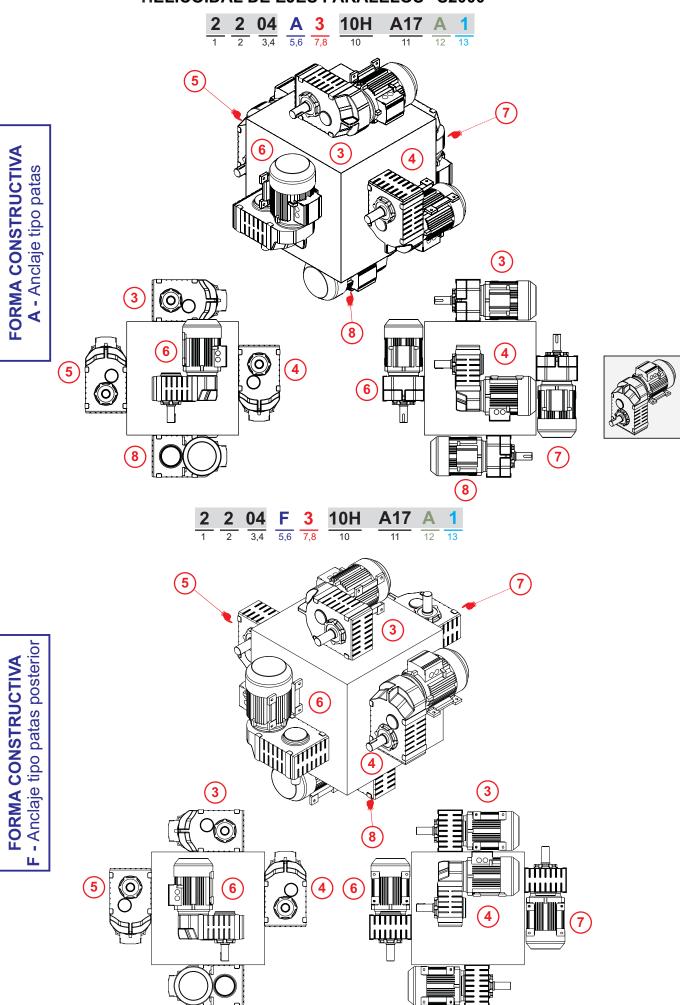
12.1 DESIGNACION DE LOS REDUCTORES Y MOTORREDUCTORES HELICOIDAL DE EJES PARALELOS "S2000"



12.2 POSICION DE CAJA DE BORNES DEL MOTOR



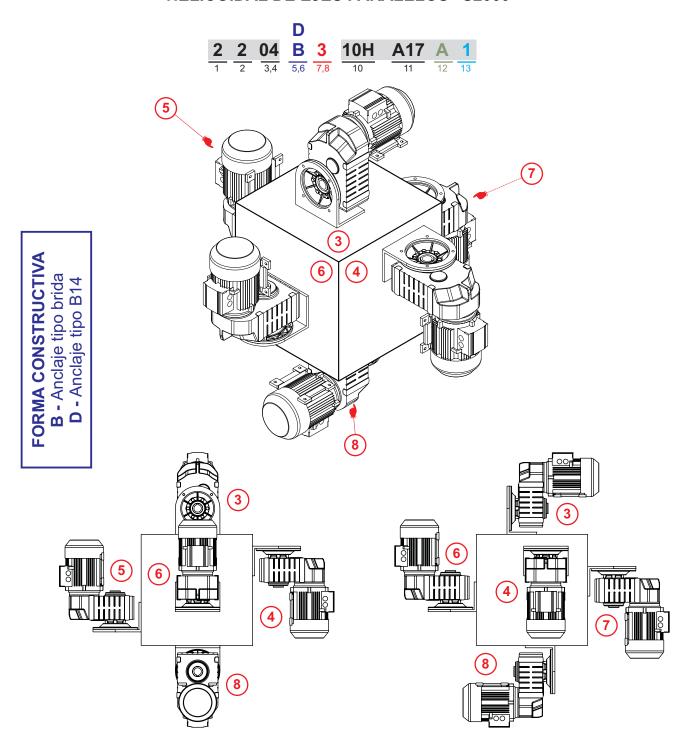
12.3 POSICIONES DE MONTAJE REDUCTORES HELICOIDAL DE EJES PARALELOS "S2000"



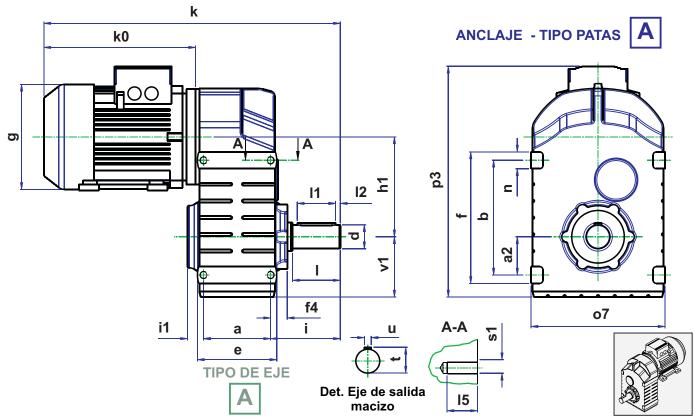
8

8

12.3 POSICIONES DE MONTAJE REDUCTORES HELICOIDAL DE EJES PARALELOS "S2000"

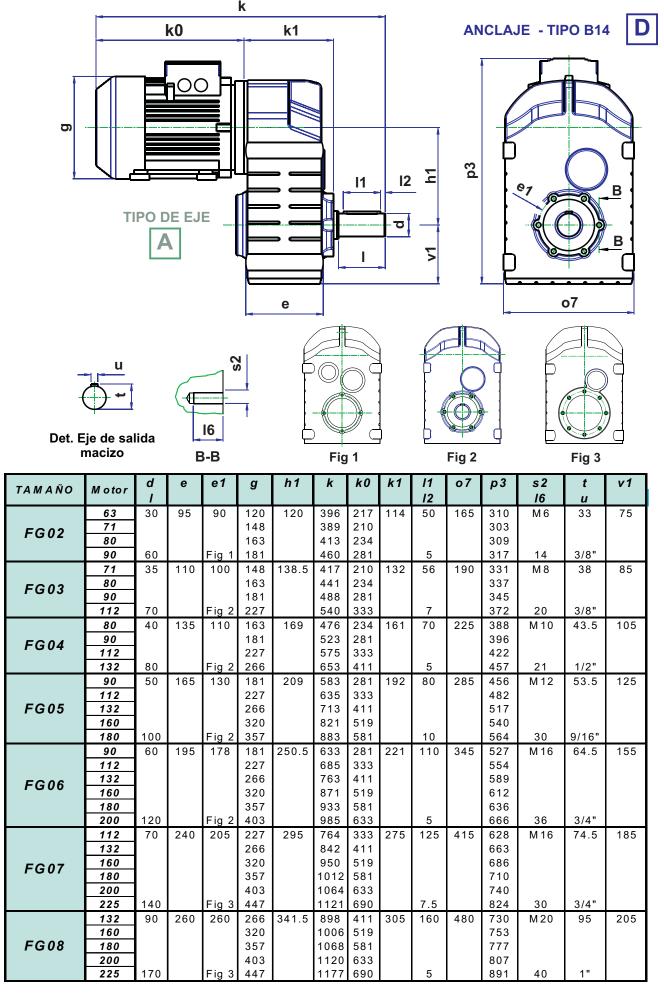


12.4 MOTORREDUCTORES HELICOIDAL DE EJES PARALELOS "S2000"

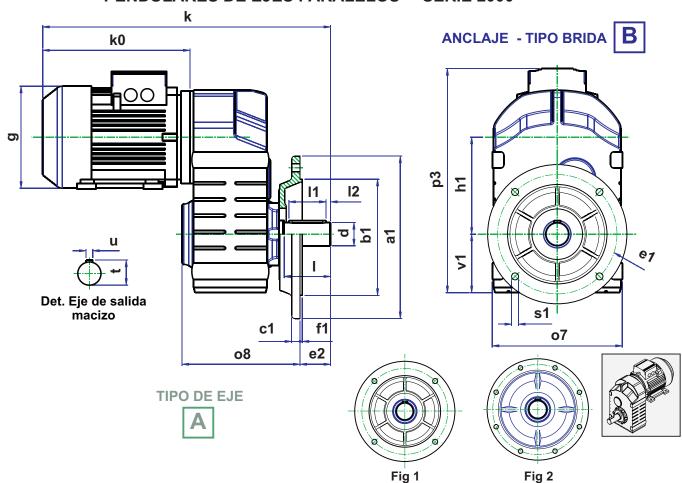


		_	- 0	-1	_	E A		1.4	•	:4	1-	1-0	14		- 7	0	-4	4	4
TAMAÑO	Motor	a	a2	d	e f	f4	g	h1	i	i1	k	k0	I1 I2	n	о7	p3	s1	t	v1
	63	b 75	45	30	95	36	120	120	101	15	396	217	12	20	165	310	<i>I5</i> M8	u 33	75
		75	45	30	90	30		120	101	15			50	20	100		IVIO	33	75
FG02	71 80						148 163				389 413	210 234				303 309			i
	90	138.5		60	160		181				460	281	5			317	12	3/8"	
	71	90	49	35	110	32	148	138.5	106	27	416	210	56	20	190	331	M10	38	85
	80	30	73		110	02	163	100.0	100	۷.	440	234	50	20	150	337	IVITO	50	00
FG03	90						181				487	281				345			
	112	150		70	170		227				539	333	7			372	15	3/8"	i
	80	110	60	40	135	40	163	169	121	29	476	234	70	25	225	388	M12	43.5	105
5004	90						181				523	281				396			
FG04	112						227				575	333				422			i
	132	185		80	210		266				653	411	5			457	20	1/2"	
	90	140	80	50	165	38	181	209	149	32	584	281	80	35	285	456	M16	53.5	125
	112						227				636	333				482			
FG05	132						266				714	411				517			i
	160						320				822	519				540			i
	180	240		100	275		357				884	581	10			564	26	9/16"	
	90	165	99	60	195	39	181	250.5	169	33	632	281	110	40	345	527	M16	64.5	155
	112						227				684	333				554			i
FG06	132						266				762	411				589			
	160						320				870	519				612			i
	180 200	290		120	330		357 403				932 984	581 633	5			636 666	30	3/4"	
	112	205	115	70	240	50	227	295	205	48	764	333	125	50	415	628	M20	74.5	185
	132	203	113	10	240	30	266	293	203	40	842	411	123	30	413	663	IVIZU	74.5	103
	160						320				950	519				686			
FG07	180						357				1012	581				710			
	200						403				1064	633				740			
	225	340		140	400		447				1121	690	7.5			824	30	3/4"	
	132	220	135	90	260	61	266	341.5	244	59	894	411	160	60	480	730	M24	95	205
	160						320				1002	519				753			
FG08	180						357				1064	581				777			
	200						403				1116	633				807			
	225	400		170	460		447				1173	690	5			891	40	1"	

12.5 MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"

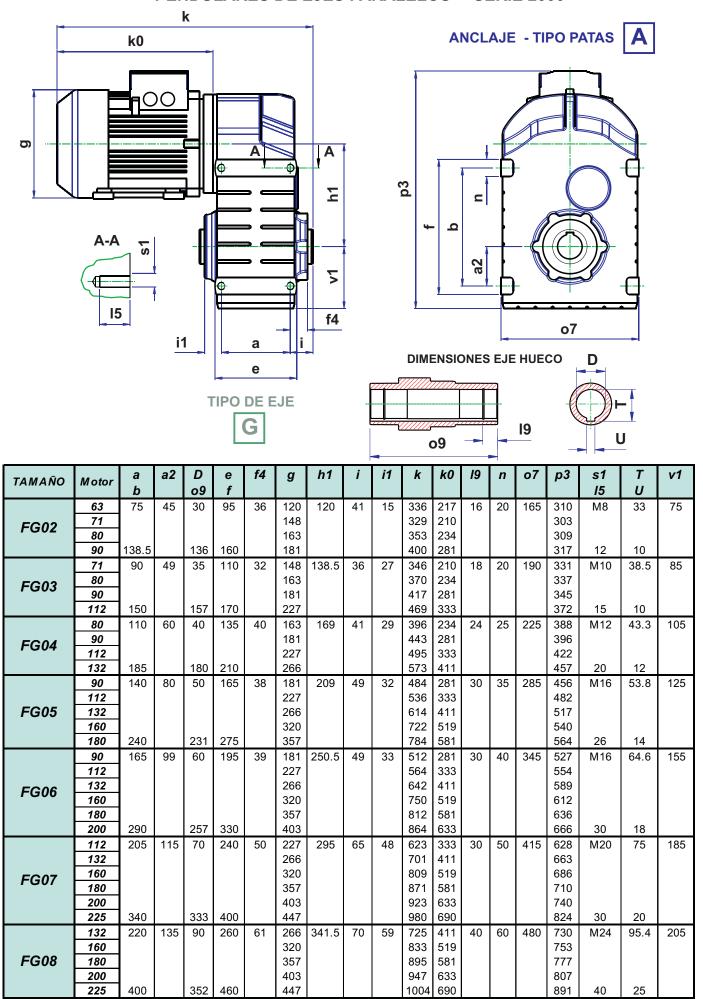


12.6 MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS " SERIE 2000 "

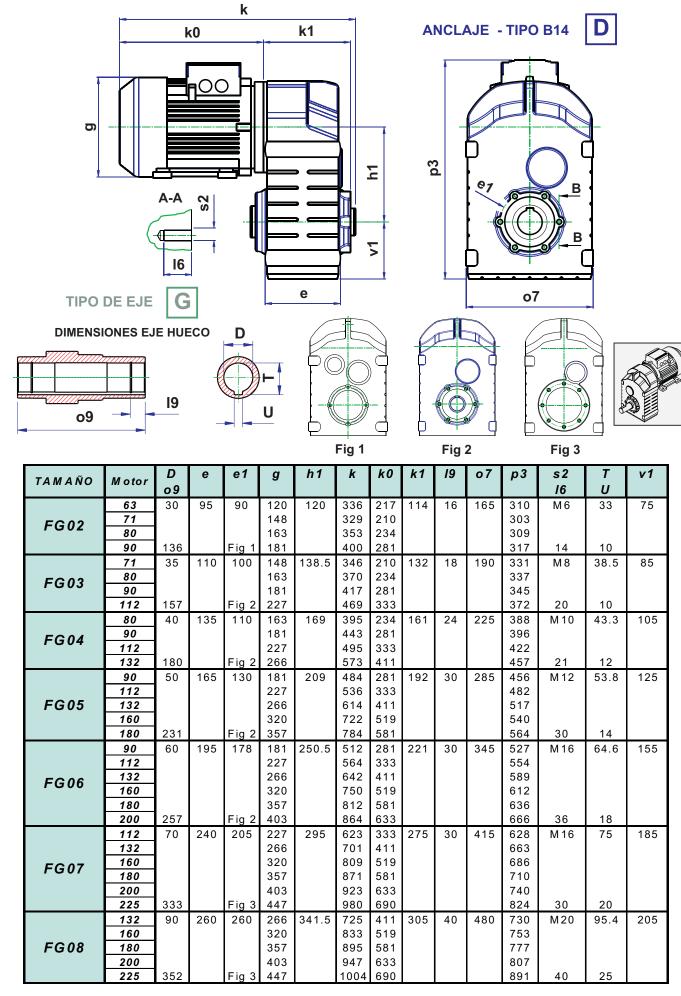


											rig i				riy			
TAMAÑO	Motor	a1	b1	c1	d	e1	e2	08	g	h1	k	k0	<i>I1</i>	о7	p3	s1	t	v1
TAMANO	WOLOI		f1		1								12				u	
	63	160	110	9	30	130	45	143	120	120	396	217	50	165	310	9	33	75
FG02	71								148		389	210			303			
1 002	80								163		413	234			309			
	90		3.5		60				181		460	281	5		317	4 ag	3/8"	
	71	200	130	11	35	165	47	171	148	138.5	417	210	56	190	331	11	38	85
FG03	80								163		441	234			337			
, 000	90								181		488	281			345			
	112		3.5		70				227		540	333	7		372	4 aq	3/8"	
	80	250	180	15	40	215	51	200	163	169	476	234	70	225	388	14	43.5	105
FG04	90								181		523	281			396			
	112								227		575	333			422			
	132		4		80				266		653	411	5		457	4 aq	1/2"	
	90	300	230	16	50	265	68	240	181	209	583	281	80	285	456	14	53.5	125
5005	112								227		635	333			482			
FG05	132								266		713	411			517			
	160		_						320		821	519			540			
	180	050	4	40	100	0.00	00	000	357	050.5	883	581	10	0.45	564	4 ag	9/16"	455
	90	350	250	18	60	300	86	289	181	250.5	633	281	110	345	527	17.5	64.5	155
	112								227		685	333			554			
FG06	132								266		763	411			589			
	160								320		871	519			612			
	180 200		4		120				357 403		933 985	581 633	5		636 666	4 ag	3/4"	
	112	450	350	24	70	400	86	371	227	295	764	333	125	415	628	4 ag	74.5	185
	132	450	350	24	70	400	00	3/1	266	295	842	411	123	415	663	17.5	74.5	100
	160								320		950	519			686			
FG07	180								357		1012	581			710			
	200								403		1064	633			740			
	225		5		140				447		1121	690	7.5		824	8 ag	3/4"	
	132	450	350	24	90	400	90	405	266	341.5		411	160	480	730	17.5	95	205
	160	-100		_		100		100	320	341.0	1006		100	100	753	17.5		200
FG08	180								357		1068	581			777			
	200								403		1120	633			807			
	225		5		170				447		1177	690	5		891	8 aq	1"	
	LLU		J		170				77/		11//	000	J		001	o ag	ı	

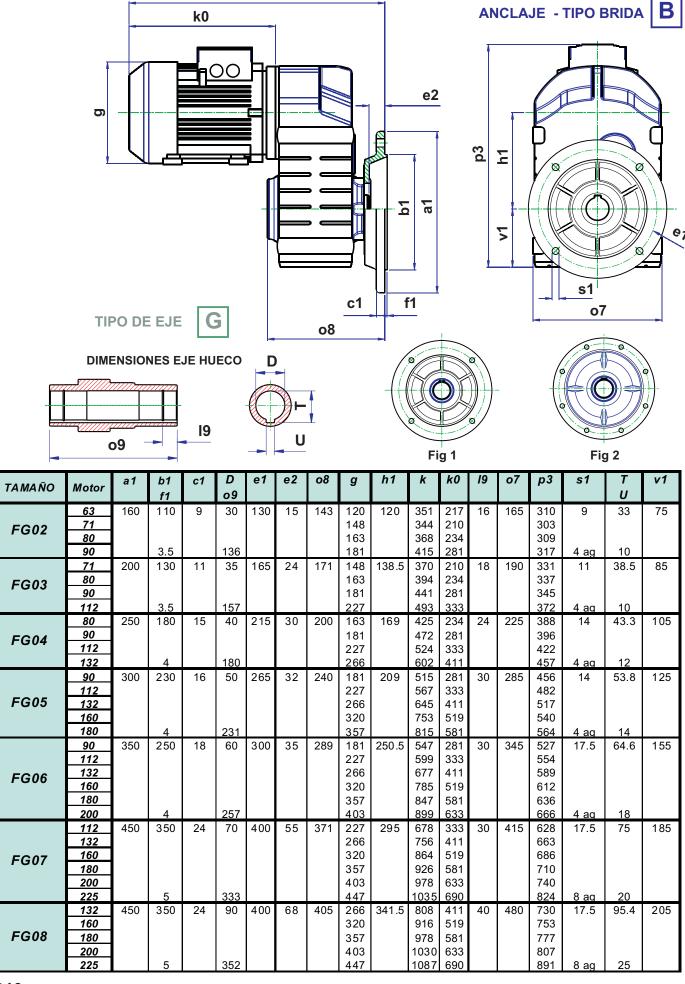
12.7 MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"



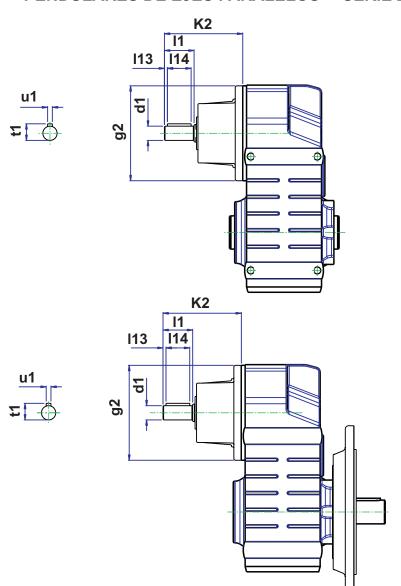
12.8 MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"



12.9 MOTORREDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"



12.10 REDUCTORES HELICOIDALES PENDULARES DE EJES PARALELOS "SERIE 2000"





TAMAÑO	d1	g2	k2	11	<i>l</i> 13	<i>114</i>	t1	u1
FG02	16	120	116	40	4	32	18.5	3/16"
FG03	19	120	116	40	4	32	21.5	1/4"
FG04	24	160	132	50	5	40	27	5/16"
FG05	28	200	152	60	5	50	31	5/16"
FG06	38	250	202	80	5	70	41	3/8"
FG07	42	300	250	110	10	70	45	1/2"
FG08	48	350	270	110	10	80	51.5	9/16"

O RED	n₂ [1/min]	M ₂ [Nm]	i _{trans.}	Fs [-]		Codigo Equipo	TÑO RED	n₂ [1/min]	M₂ [Nm]	i _{trans.}	Fs [-]		Codigo Equipo
TÑO	Kw/	Нр <i>0.1</i>	8 / 0.25 ·	- Fram	ne - Polo	os 63 - 4	ΤÑ	Kw/	'Нр 0. 3	37 / 0.5 -	Frame	e - Polos	3 71 - 4
	26.2	65.6	65.22	2.9	2202	22H G04	4	9.1	386.3	173.81	2.1	2204	22N A05
8	23.4	73.4	72.97	2.6	2202	22I G04	FG04	8.0	441.0	198.44	1.9	2204	
FG02	22.0	78.2	77.78	2.4	2202		ш	7.5	473.5	213.06	1.7	2204	22P A05
Ξ	19.2	89.4	88.94	2.1	2202			Kw /		15 / 0.6 -		e - Polos	
	16.6	103.3	102.71	1.8	2202			61.0	70.4	27.52	2.7	2202	11F A06
Ī	15.4 Kw /	111.5	110.89 5 / 0.33	1.7	2202	22M G04 os 63 - 4	ľ	53.1	81.0	31.65	2.3	2202	11G A06
	34.9	_			ne - Polo	22F G05	l	45.9	93.7	36.64	2.0	2202 2202	11H A06
	34.9 30.4	68.4 78.6	48.98 56.33	2.8 2.4	2202 2202	22F G05	2	41.0 39.2	104.9 109.5	41.00 42.81	1.8 1.7	2202	11I A06 22E A06
	26.2	91.1	65.22	2.4	2202	22G G05 22H G05	FG02	34.3	125.3	48.98	1.7	2202	
2	23.4	101.9	72.97	1.9	2202		ш	29.8	144.1	56.33	1.3	2202	
FG02	22.0	101.5	77.78	1.7	2202			25.8	166.8	65.22	1.1	2202	
ш	19.2	124.2	88.94	1.7	2202			23.0	186.7	72.97	1.0	2202	
	16.6	143.4	102.71	1.3	2202			21.6	199.0	72.97 77.78	1.0	2202	22J A06
	15.4	154.8	110.89	1.2	2202	22L G05		32.7	131.3	51.33	3.0	2203	22F A06
	Kw /		29 / 0.4 -		e - Polo		1	28.8	149.1	58.27	2.7	2203	22G A06
	40.0	69.2	41.00	2.7	2202	11I A04	l	25.2	170.2	66.54	2.4	2203	22H A06
	38.3	72.3	42.81	2.6	2202		က	21.9	195.8	76.54	2.0	2203	221 A06
	33.5	82.7	48.98	2.3	2202		FG03	19.6	218.8	85.55	1.8	2203	
	29.1	95.1	56.33	2.0	2202		ĭ	18.5	232.7	90.98	1.7	2203	22K A06
FG02	25.1	110.1	65.22	1.7	2202			16.2	264.9	103.56	1.5	2203	
Ε. E	22.5	123.2	72.97	1.5	2202	= ==		14.1	304.6	119.09	1.3	2203	22M A06
_	21.1	131.3	77.78	1.4	2202			13.1	328.2	128.32	1.2	2203	22N A06
	18.4	150.2	88.94	1.3	2202	22K A04		16.2	264.6	103.44	3.1	2204	22I A06
	16.0	173.4	102.71	1.1	2202	22L A04		14.4	298.5	116.68	2.7	2204	22J A06
	14.8	187.3	110.89	1.0	2202	22M A04	_	12.7	339.5	132.70	2.4	2204	22K A06
ij	19.2	144.5	85.55	2.8	2203	22J A04	12.7 339.5 132.70 2.4 2204 22 11.6 371.6 145.27 2.2 2204 22 10.9 393.6 153.88 2.1 2204 22	22L A06					
33	18.0	153.6	90.98	2.6	2203	22K A04	9	10.9	393.6	153.88	2.1	2204	22M A06
FG03	15.8	174.9	103.56	2.3	2203	22L A04	_	9.7	444.6	173.81	1.8	2204	22N A06
ш	13.8	201.1	119.09	2.0	2203	22M A04		8.5	507.6	198.44	1.6	2204	22O A06
i	12.8	216.7	128.32	1.8	2203	22N A04	·	7.9	545.0	213.06	1.5	2204	22P A06
94	9.4	293.5	173.81	2.8	2204	22N A04				6/0.75 -			s 71 - 4
FG0	8.3	335.1	198.44	2.4	2204			83.6	64.0	19.74	3.0	2202	
ш,	7.7	359.8	213.06	2.3	2204			78.8	67.9	20.95	2.8		20L A07
			37 / 0.5 -			s 71 - 4		69.4	77.0	23.76	2.5	2202	
	50.2	70.3	31.65	2.7	2202			60.6	88.3	27.23	2.2	2202	
	43.4	81.4	36.64	2.3	2202			56.3	94.9	29.29	2.0		200 A07
	38.8	91.1	41.00	2.1	2202		7	79.9	66.9	20.64	2.8		11C A07
7	37.1	95.1	42.81	2.0	2202		FG02	74.0	72.3	22.30	2.6		11D A07
FG02	32.5	108.8	48.98	1.7	2202		Ĭ.	68.6	78.0	24.05	2.4		11E A07
ш	28.2	125.2	56.33	1.5	2202			60.0	89.2	27.52	2.1		11F A07
	24.4	144.9	65.22	1.3	2202			52.1	102.6	31.65	1.9		11G A07
	21.8 20.4	162.2 172.9	72.97 77.78	1.2 1.1	2202 2202			45.0 40.2	118.8 132.9	36.64 41.00	1.6 1.4	2202	11H A07 11I A07
	17.9	197.7	88.94	1.0	2202			38.5	138.8	42.81	1.4	2202	
į	23.9	147.9	66.54	2.7	2203	22H A05	ı	33.7	158.8	48.98	1.2	2202	
	20.8	170.1	76.54	2.4	2203			29.3	182.6	56.33	1.0	2202	22G A07
	18.6	190.1	85.55	2.1	2203			38.8	137.8	42.53	2.9	2203	21H A07
	17.5	202.2	90.98	2.0	2203			37.0	144.7	44.63	2.8	2203	
က	15.4	230.1	103.56	1.7	2203			34.4	155.4	47.96	2.6	2203	
FG03	13.4	264.7	119.09	1.5	2203		3	32.1	166.4	51.33	2.4	2203	22F A07
Ĕ	12.4	285.2	128.32	1.4	2203		- FG03	28.3	188.9	58.27	2.1	2203	22G A07
	12.0	294.9	132.70	2.8	2204	22K A05	ı L	24.8	215.7	66.54	1.9	2203	
	10.9	322.8	145.27	2.5	2204			21.6	248.1	76.54	1.6	2203	
	10.3	342.0	153.88	2.4	2204	22M A05		19.3	277.3	85.55	1.4	2203	22J A07
	n ₂	M ₂	i trans.	Fs		Codigo		n ₂	M ₂	i _{trans} .	Fs		Codigo
	[1/min]	[Nm]	- trans.	[-]		Equipo		[1/min]	[Nm]	[-]	[-]		Equipo

o RED	n₂ [1/min]	M ₂ [Nm]	i _{trans.} [-]	Fs [-]		odigo quipo
TÑO	Kw/	Нр 0.5	6/0.75 -	Fram	ie - Polos	71 - 4
	18.1	294.9	90.98	1.4	2203	22K A07
FG03	15.9	335.7	103.56	1.2	2203	22L A07
ည	13.9	386.0	119.09	1.0	2203	22M A07
	12.9	415.9	128.32	1.0	2203	22N A07
	19.3	277.3	85.55	3.0	2204	22G A07
	17.9	299.3	92.33	2.7	2204	22H A07
	16.0	335.3	103.44	2.4	2204	22I A07
4	14.1	378.2	116.68	2.2	2204	22J A07
FG04	12.4	430.1	132.70	1.9	2204	22K A07
Щ	11.4	470.9	145.27	1.7	2204	22L A07
	10.7	498.8	153.88	1.6	2204	22M A07
	9.5	563.4	173.81	1.5	2204	22N A07
	8.3	643.2	198.44	1.3	2204	220 A07
i	7.7	690.6	213.06	1.2	2204	22P A07
	Kw				- Polos	80 - 4
	105.2	68.1	15.78	2.8	2202	201 A09
	92.0	77.9	18.05	2.4	2202	20J A09
	84.1	85.2	19.74	2.2	2202	20K A09
	79.2	90.4	20.95	2.1	2202	20L A09
	69.9	102.5	23.76	1.9	2202	20M A09
	61.0	117.5	27.23	1.6	2202	20N A09
2	56.7	126.4	29.29	1.5	2202	20O A09
FG02	80.4	89.1	20.64	2.1	2202	11C A09
ш	74.4	96.2	22.30	2.0	2202	11D A09
	69.0	103.8	24.05	1.8	2202	11E A09
	60.3	118.7	27.52	1.6	2202	11F A09
	52.4	136.6	31.65	1.4	2202	11G A09
	45.3	158.1	36.64	1.2	2202	11H A09
	40.5 38.8	176.9	41.00	1.1 1.0	2202 2202	111 A09
	51.3	184.7 139.5	42.81 32.33	2.9	2203	22E A09 20O A09
	47.8	149.8	34.71	2.7	2203	20P A09
	71.6	100.1	23.20	4.0	2203	21C A09
	58.2	123.1	28.53	3.2	2203	21D A09
	54.2	132.2	30.65	3.0	2203	21E A09
	50.6	141.6	32.81	2.8	2203	21F A09
	44.6	160.7	37.24	2.5	2203	21G A09
8	39.0	183.5	42.53	2.2	2203	21H A09
FG03	37.2	192.6	44.63	2.1	2203	22D A09
H	34.6	206.9	47.96	1.9	2203	22E A09
	32.3	221.5	51.33	1.8	2203	22F A09
	28.5	251.4	58.27	1.6	2203	22G A09
	24.9	287.1	66.54	1.4	2203	22H A09
	21.7	330.3	76.54	1.2	2203	22I A09
	19.4	369.1	85.55	1.1	2203	22J A09
	18.2	392.6	90.98	1.0	2203	22K A09
	25.3	282.8	65.55	2.9	2204	21J A09
	22.3	321.7	74.55	2.5	2204	21K A09
	20.7	346.4	80.28	2.4	2204	22F A09
4	19.4	369.1	85.55	2.2	2204	22G A09
FG04	18.0	398.4	92.33	2.1	2204	22H A09
H	16.0	446.3	103.44	1.8	2204	22I A09
	14.2	503.4	116.68	1.6	2204	22J A09
	12.5	572.6	132.70	1.4	2204	22K A09
į	11.4	626.8	145.27	1.3	2204	22L A09
	n ₂	M ₂	i _{trans.}	Fs		odigo
	[1/min]	[Nm]		[-]		quipo

SED	n ₂	M ₂	i _{trans} .	Fs	C	Codigo
TÑO RED	[1/min]	[Nm]	[-]	[-]		quipo
	Kw				- Polos	80 - 4
FG04	10.8 9.6	664.0 749.9	153.88 173.81	1.2 1.1	2204 2204	22M A09 22N A09
Ω.	8.4	856.2	198.44	1.0	2204	220 A09
	14.2	504.5	116.92	3.0	2205	22L A09
	12.7	565.7	131.11	2.7	2205	22M A09
05	11.2	639.8	148.28	2.3	2205	22N A09
FG05	10.3	697.0	161.53	2.2	2205	220 A09
	9.7	736.7	170.74	2.0	2205	22P A09
	8.6	828.8	192.09	1.8	2205	22Q A09
		•	9/1.2 -		- Polos	80 - 4
	135.7 120.4	63.3 71.4	12.34 13.91	3.0 2.7	2202 2202	20G A10 20H A10
	120.4	81.0	15.78	2.7	2202	20H A10
	92.8	92.6	18.05	2.1	2202	20J A10
	84.9	101.3	19.74	1.9	2202	20K A10
	80.0	107.5	20.95	1.8	2202	20L A10
2	70.5	121.9	23.76	1.6	2202	20M A10
FG02	61.5	139.7	27.23	1.4	2202	20N A10
щ	57.2	150.3	29.29	1.3	2202	200 A10
	81.2	105.9	20.64	1.8	2202	11C A10
	75.1	114.4	22.30	1.7	2202	11D A10
	69.6 60.9	123.4 141.2	24.05 27.52	1.5 1.3	2202 2202	11E A10
	52.9	162.4	31.65	1.3	2202	11G A10
	45.7	188.0	36.64	1.0	2202	11H A10
	59.1	145.3	28.32	2.8	2203	20N A10
	51.8	165.9	32.33	2.4	2203	200 A10
	48.3	178.1	34.71	2.2	2203	20P A10
	72.2	119.0	23.20	3.4	2203	21C A10
	58.7	146.4	28.53	2.7	2203	21D A10
	54.6	157.3	30.65	2.5	2203	21E A10
303	51.1 45.0	168.4 191.1	32.81 37.24	2.4 2.1	2203 2203	21F A10 21G A10
FG0	39.4	218.2	42.53	1.8	2203	21H A10
	37.5	229.0	44.63	1.7	2203	22D A10
	34.9	246.1	47.96	1.6	2203	22E A10
	32.6	263.4	51.33	1.5	2203	22F A10
	28.7	299.0	58.27	1.3	2203	22G A10
	25.2	341.4	66.54	1.2	2203	22H A10
	21.9	392.8	76.54	1.0	2203	22I A10
	28.8	298.2	58.12	2.7	2204	21I A10
	25.6 22.5	336.4 382.5	65.55 74.55	2.4 2.1	2204 2204	21J A10 21K A10
	20.9	411.9	80.28	2.0	2204	21K A10
4	19.6	439.0	85.55	1.9	2204	22G A10
FG04	18.1	473.8	92.33	1.7	2204	22H A10
Ĭ.	16.2	530.8	103.44	1.5	2204	22I A10
	14.4	598.7	116.68	1.4	2204	22J A10
	12.6	680.9	132.70	1.2	2204	22K A10
	11.5	745.4	145.27	1.1	2204	22L A10
	10.9	789.6	153.88	1.0	2204	22M A10
2	17.2 16.0	500.3 538.8	97.50 105.01	3.0 2.8	2205 2205	22J A10 22K A10
FG05	14.3	600.0	116.92	2.5	2205	22K A10
ш	12.8	672.8	131.11	2.2	2205	22M A10
	n ₂	M ₂	i _{trans} .	Fs		Codigo
	[1/min]	[Nm]	[-]	[-]		quipo

TÑO RED	n ₂	M ₂	i _{trans} .	Fs		Codigo - ·	TŇO REL	n ₂	M ₂	i _{trans} .	Fs		Codigo
Ν̈́O	[1/min]	[Nm]	9/1.2 -	[-]		Equipo 80 - 4	Ν̈́O	[1/min] Kw /	[Nm]	[-] [2/1.5 -	[-]	e - Polos	Equipo 80 - 4
7	11.3	/ Hp <i>0.</i> 760.9	148.28	2.0	2205	22N A10		15.7	680.7	105.01	2.2	2205	
2	10.4	828.9	161.53	1.8	2205			14.1	757.9	116.92	2.0	2205	
FG05	9.8	876.1	170.74	1.7	2205		S.	12.6	849.9	131.11	1.8	2205	
ш	8.7	985.7	192.09	1.5	2205	22Q A10	- FG05	11.1	961.2	148.28	1.6		22N A11
	Kw/		12/1.5 -		e - Polos		ı ŭ	10.2	1047.1	161.53	1.4		220 A11
	238.1	44.9	6.93	3.0	2202	10G A11	4	9.7	1106.8	170.74	1.4	2205	22P A11
	221.0	50.7	7.82	2.8	2202	10H A11		8.6	1245.2	192.09	1.2	2205	22Q A11
	186.0	57.5	8.87	3.0	2202	10I A11		Kv	v/Hp 1	. 5/2 - F	rame	- Polos	90 - 4
	162.7	65.7	10.14	2.7	2202			342.7	41.8	4.96	2.8	2202	
	154.5	69.2	10.68	2.7	2202			283.3	50.6	6.00	2.6		10E A13
	144.4	74.1	11.43	2.6	2202			264.8	54.1	6.42	2.4		10F A13
	133.7	80.0	12.34	2.4	2202			245.3	58.4	6.93	2.3		10G A13
2	118.6	90.2	13.91	2.1	2202			217.4	65.9	7.82	2.1		10H A13
FG02	104.6	102.3	15.78	1.9	2202	20I A11	2	191.7	74.7	8.87	2.3	2202	
ш	91.4	117.0	18.05	1.6	2202		(')	167.7	85.4	10.14	2.1		10J A13
	83.6	128.0	19.74	1.5	2202			159.2	90.0	10.68	2.1	2202	
	78.8	135.8	20.95 23.76	1.4	2202			148.7	96.3	11.43	2.0	2202 2202	
	69.4 60.6	154.0 176.5	23.76	1.2 1.1	2202 2202			137.8 122.2	104.0 117.2	12.34 13.91	1.8 1.6	2202	
	56.3	189.9	29.29	1.0	2202			107.7	133.0	15.78	1.4	2202	
	79.9	133.8	20.64	1.4	2202	11C A11	-	94.2	152.1	18.05	1.2	2202	
	74.0	144.6	22.30	1.3	2202	11D A11		86.1	166.3	19.74	1.1	2202	
	68.6	155.9	24.05	1.2	2202			81.1	176.5	20.95	1.1	2202	20L A13
	60.0	178.4	27.52	1.1	2202	11F A11		100.9	142.0	16.85	2.8	2203	
	76.3	140.2	21.62	2.9	2203	20K A11		89.4	160.2	19.01	2.5	2203	
	69.7	153.4	23.67	2.6	2203			78.6	182.2	21.62	2.2	2203	20K A13
	65.8	162.5	25.07	2.5	2203	20M A11		71.8	199.5	23.67	2.0	2203	20L A13
	58.3	183.6	28.32	2.2	2203	20N A11		67.8	211.3	25.07	1.9	2203	20M A13
	51.0	209.6	32.33	1.9	2203	200 A11	•	60.0	238.6	28.32	1.7	2203	
	47.5	225.0	34.71	1.8	2203	20P A11		52.6	272.4	32.33	1.5	2203	
33	71.1	150.4	23.20	2.7	2203	21C A11	ш.	49.0	292.5	34.71	1.4	2203	
FG03	57.8	184.9	28.53	2.2	2203	21D A11		73.3	195.5	23.20			21C A13
	53.8	198.7	30.65	2.0		21E A11		59.6	240.4	28.53	1.7		21D A13
	50.3	212.7	32.81	1.9		21F A11		55.5	258.3	30.65	1.5		21E A13
	44.3	241.4	37.24	1.7		21G A11		51.8	276.5	32.81	1.4		21F A13
	38.8 37.0	275.7 289.3	42.53 44.63	1.5 1.4		21H A11 22D A11		45.6 40.0	313.8 358.4	37.24 42.53	1.3 1.1		21G A13 21H A13
	34.4	310.9	47.96	1.3		22E A11		38.1	376.1	44.63	1.1		22D A13
	32.1	332.7	51.33	1.2		22F A11		35.4	404.1	47.96	1.0	2203	
	28.3	377.7	58.27	1.1	2203			51.3	279.3	33.14	2.9	2204	
	36.6	292.4	45.11	2.8	2204			45.6	314.2	37.29	2.6		20Q A13
	34.3	311.5	48.06	2.6	2204			62.2	230.4	27.34	3.6		21C A13
	31.8	336.2	51.87	2.4	2204	21H A11		54.6	262.2	31.12	3.1	2204	21D A13
	28.4	376.8	58.12	2.2	2204	21I A11		44.6	321.0	38.09	2.6	2204	21E A13
40	25.2	424.9	65.55	1.9	2204	21J A11	4	37.7	380.1	45.11	2.2		21F A13
FG04	22.1	483.3	74.55	1.7	2204	21K A11	FG04	35.4	405.0	48.06	2.0	2204	21G A13
-	20.6	520.4	80.28	1.6	2204			32.8	437.1	51.87	1.9		21H A13
	19.3	554.6	85.55	1.5	2204			29.2	489.7	58.12	1.7		21I A13
	17.9	598.5	92.33	1.4	2204			25.9	552.4	65.55	1.5		21J A13
	16.0	670.5	103.44	1.2	2204			22.8	628.2	74.55	1.3		21K A13
	14.1	756.4	116.68	1.1	2204			21.2	676.5	80.28	1.2		22F A13
	12.4	860.2	132.70	1.0	2204	22K A11		19.9	720.9	85.55	1.1		22G A13
FG05	21.0	509.4	78.58	2.9	2205 2205	22H A11	5	18.4 26.0	778.0	92.33 65.31	1.1		22H A13
Ω.	18.0 16.9	595.5 632.0	91.87 97.50	2.5 2.4	2205	22I A11 22J A11	/D	26.0 21.6	550.3 662.2	65.31 78.58	2.7 2.3	2205 2205	
				Fs Fs		Codigo	т 🖺				Z.3		Codigo
	n ₂ [1/min]	M ₂ [Nm]	i _{trans} . [-]	[-]		Equipo		n₂ [1/min]	M ₂ [Nm]	i _{trans} . [-]	[-]		Equipo

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo	TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo
TÑC			1.5 / 2 -		- Polos		TÑC	Kw		9/2.4 -		e - Polos	
	18.5	774.1	91.87	1.9	2205	22I A13		32.6	524.7	51.87	1.6	2204	21H A14
	17.4	821.6	97.50	1.8	2205	22J A13	4	29.1	587.9	58.12	1.4	2204	21I A14
	16.2	884.9	105.01	1.7	2205	22K A13	G04	25.8	663.0	65.55	1.2	2204	21J A14
05	14.5	985.2	116.92	1.5	2205	22L A13	Ĭ.	22.7	754.1	74.55	1.1	2204	21K A14
FG05	13.0	1104.8	131.11	1.4	2205	22M A13		21.1	812.0	80.28	1.0	2204	22F A14
	11.5	1249.5	148.28	1.2	2205	22N A13		33.3	513.9	50.81	2.9	2205	21I A14
	10.5	1361.1	161.53	1.1	2205			31.3	545.4	53.92	2.8	2205	21J A14
ı	10.0	1438.7	170.74	1.0	2205	22P A13	1	29.1	587.7	58.10	2.6	2205	22F A14
	13.4	1072.4	127.27	2.7	2206	22K A13		25.9	660.6	65.31	2.3	2205	22G A14
	11.7	1228.3	145.77	2.4	2206		92	21.5	794.8	78.58	1.9	2205	22H A14
FG06	11.0	1298.3	154.07	2.2	2206		FG05	18.4	929.3	91.87	1.6	2205	22I A14
Q	10.3	1390.8	165.05	2.1	2206		ш	17.3	986.2	97.50	1.5	2205	22J A14
	9.3	1538.8	182.61	1.9	2206			16.1	1062.2	105.01	1.4	2205	22K A14
	8.4 7.4	1714.9 1928.1	203.51	1.7	2206			14.5	1182.7 1326.2	116.92	1.3	2205 2205	22L A14 22M A14
ı	Kw /		228.81 79 / 2.4 -	1.5	2206 e - Polo	22Q A13		12.9 11.4	1499.9	131.11 148.28	1.1 1.0	2205	22N A14
	340.7	50.2	4.96	2.3	2202	10D A14		17.4	979.9	96.88	3.0	2206	22I A14
	281.7	60.7	6.00	2.1	2202			15.7	1088.2	107.58	2.7	2206	22J A14
	263.2	64.9	6.42	2.0	2202			13.3	1287.3	127.27	2.3	2206	22K A14
	243.9	70.1	6.93	1.9	2202		(0	11.6	1474.5	145.77	2.0	2206	22L A14
	216.1	79.1	7.82	1.8	2202		FG06	11.0	1558.4	154.07	1.9	2206	22M A14
	190.5	89.7	8.87	1.9	2202		H _O	10.2	1669.5	165.05	1.7	2206	22N A14
02	166.7	102.6	10.14	1.8	2202			9.3	1847.1	182.61	1.6	2206	220 A14
FG02	158.2	108.0	10.68	1.8	2202	20E A14		8.3	2058.5	203.51	1.4	2206	22P A14
	147.9	115.6	11.43	1.6	2202	20F A14		7.4	2314.4	228.81	1.3	2206	22Q A14
	137.0	124.8	12.34	1.5	2202	20G A14		Kv	v/Hp 2 .	.2/3 -	rame	- Polos	90 - 4
	121.5	140.7	13.91	1.4	2202	20H A14		344.4	61.0	4.96	1.9	2202	10D A15
	107.1	159.6	15.78	1.2	2202			284.7	73.8	6.00	1.8	2202	10E A15
	93.6	182.6	18.05	1.0	2202			266.0	79.0	6.42	1.6	2202	10F A15
	85.6	199.7	19.74	1.0	2202	20K A14	Ī	246.5	85.2	6.93	1.6	2202	10G A15
	129.2	132.3	13.08	3.0	2203	20F A14	02	218.4	96.2	7.82	1.5	2202	10H A15
	121.2	141.0	13.94	2.8	2203		FGC	192.6	109.1	8.87	1.6		10I A15
	112.4	152.1	15.04	2.6		20H A14	ш	168.4	124.7	10.14			10J A15
	100.3 88.9	170.4 192.3	16.85	2.3 2.1	2203	20I A14 20J A14		159.9 149.4	131.4	10.68 11.43			20E A15
	78.2	218.7	19.01 21.62	1.8		205 A14		138.4	140.6 151.8	12.34	1.4		20F A15
	71.4	239.4	23.67	1.7		20K A14		122.8	171.1	13.91	1.1		20H A15
03	67.4	253.4	25.07	1.6	_	20M A14		108.2	194.1	15.78	1.0	2202	201 A15
FG03	59.7	286.5	28.32	1.4		20N A14		154.6	135.9	11.05	2.9	2203	
	52.3	327.0	32.33	1.2		200 A14		130.6	160.9	13.08	2.5	2203	
	48.7	351.1	34.71	1.1		20P A14		122.5	171.5	13.94	2.3	2203	
	72.8	234.7	23.20	1.7		21C A14		113.6	185.0	15.04	2.2		20H A15
	59.2	288.6	28.53	1.4		21D A14		101.4	207.3	16.85	1.9	2203	
	55.1	310.0	30.65	1.3	2203	21E A14		89.8	233.8	19.01	1.7	2203	20J A15
	51.5	331.9	32.81	1.2	2203	21F A14	<u>6</u>	79.0	265.9	21.62	1.5	2203	20K A15
	45.4	376.7	37.24	1.1	2203	21G A14	G03	72.2	291.2	23.67	1.4	2203	
•	58.7	291.1	28.78	2.8		20N A14	ш	68.1	308.4	25.07	1.3		20M A15
	53.9	317.1	31.35	2.6		200 A14		60.3	348.4	28.32	1.1	2203	
	51.0	335.2	33.14	2.4	_	20P A14		52.8	397.7	32.33	1.0		200 A15
4	45.3	377.2	37.29	2.2		20Q A14	•	49.2	427.0	34.71			20P A15
FG04	61.8	276.5	27.34	3.0		21C A14		73.6	285.4	23.20			21C A15
ш	54.3	314.8	31.12	2.6		21D A14		59.9	350.9	28.53	1.1		21D A15
	44.4 27.5	385.3	38.09	2.1		21E A14		55.7 53.4	377.0	30.65	1.1		21E A15
	37.5 35.2	456.3	45.11 48.06	1.8		21F A14		52.1	403.6	32.81	1.0	ZZU 3	21F A15
ı	35.2	486.1	48.06	1.7	2204		1	-	D/I	:	E-		Codina
	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo		n ₂ [1/min]	M ₂ [Nm]	i _{trans.} [-]	Fs [-]		Codigo Equipo
	[mmi]	[tant]	171	1-1		=quipo		[17/11111]	[mii]	1-1	1-1		-quipo

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo	TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo
ŢŇ	Kw	//Hp 2	2.2/3 -	Frame	- Polos	90 - 4	ŢŽ	Kv	v/Hp 3	3/ 4 - Fr	ame -	Polos	112 - 4
	75.2	279.2	22.70	2.9	2204	20L A15		68.8	416.7	25.45	2.0	2204	20M A16
	67.1	313.1	25.45	2.6	2204			60.8	471.2	28.78	1.7	2204	
	59.3	354.0	28.78	2.3	2204			55.8	513.2	31.35	1.6	2204	
	54.5	385.6	31.35	2.1	2204			52.8	542.5	33.14	1.5	2204	
	51.5	407.7	33.14	2.0	2204		G04	46.9	610.5	37.29	1.3		20Q A16
4	45.8 62.5	458.7 336.3	37.29 27.34	1.8	2204		. 9	64.0 56.2	447.6 509.5	27.34 31.12	1.8 1.6	2204 2204	21C A16 21D A16
FG04	54.9	382.8	31.12	2.4 2.1	2204	21C A15 21D A15		45.9	623.6	38.09	1.3	2204	
ш	44.8	468.5	38.09	1.8	2204			38.8	738.5	45.11	1.1	2204	
	37.9	554.9	45.11	1.5	2204			36.4	786.8	48.06	1.0		21G A16
	35.5	591.2	48.06	1.4	2204			33.7	849.2	51.87	1.0	2204	21H A16
	32.9	638.0	51.87	1.3	2204			57.2	500.5	30.57	3.0	2205	20P A16
	29.4	714.9	58.12	1.1	2204			50.9	562.5	34.36	2.7	2205	20Q A16
	26.1	806.3	65.55	1.0	2204	21J A15		75.4	379.8	23.20	3.9	2205	21C A16
i	39.3	534.6	43.46	2.8	2205	21H A15	•	68.1	420.7	25.70	3.6	2205	
	33.6	625.0	50.81	2.4	2205	21I A15		61.0	469.9	28.70	3.2	2205	
	31.7	663.3	53.92	2.3	2205	21J A15	Ŋ	54.5	526.0	32.13	2.9	2205	21F A16
10	29.4	714.7	58.10	2.1	2205	22F A15	G05	48.4	591.3	36.12	2.5	2205	21G A16
FG05	26.2	803.4	65.31	1.9	2205	22G A15	ĬĹ.	40.3	711.5	43.46	2.1	2205	
H	21.7	966.6	78.58	1.6	2205			34.4	831.8	50.81	1.8	2205	
	18.6	1130.1	91.87	1.3	2205			32.5	882.7	53.92	1.7	2205	
	17.5	1199.3	97.50	1.3	2205			30.1	951.2	58.10	1.6	2205	22F A16
	16.3	1291.7	105.01	1.2	2205			26.8	1069.2	65.31	1.4	2205	
i	14.6	1438.2	116.92	1.0	2205	22L A15	•	22.3	1286.5	78.58	1.2	2205	
	28.0	749.5	60.93	3.9	2206	22D A15		19.0	1504.0	91.87	1.0	2205	22I A16
	26.1	804.0	65.36	3.6	2206	22E A15		28.7	997.5	60.93	2.9	2206	22D A16
	23.6	890.7	72.41	3.3	2206			26.8	1070.0	65.36	2.7	2206	
	21.4 19.5	979.5 1078.3	79.63 87.66	3.0 2.7	2206 2206			24.2 22.0	1185.5 1303.7	72.41 79.63	2.5 2.2	2206 2206	22F A16 22G A16
10	17.6	1191.7	96.88	2.7	2206			20.0	1435.1	87.66	2.2	2206	22H A16
305	15.9	1323.3	107.58	2.2	2206	22J A15	905	18.1	1586.1	96.88	1.8	2206	
H	13.4	1565.5	127.27	1.9	2206	22K A15	F.	16.3	1761.2	107.58	1.7	2206	
	11.7	1793.1	145.77	1.6		22L A15		13.8	2083.6	127.27	1.4		22K A16
	11.1	1895.2	154.07	1.5		22M A15		12.0	2386.5	145.77	1.2		22L A16
	10.3	2030.3	165.05	1.4		22N A15		11.4	2522.3	154.07	1.2		22M A16
	9.4	2246.3	182.61	1.3	2206	220 A15		10.6	2702.1	165.05	1.1	2206	22N A16
	8.4	2503.4	203.51	1.2	2206	22P A15		9.6	2989.6	182.61	1.0	2206	220 A16
	7.5	2814.6	228.81	1.0	2206	22Q A15	-	19.7	1456.4	88.96	3.0	2207	22I A16
		v/Hp ∶	3/ 4 - Fi	rame -	Polos	112 - 4		18.0	1591.8	97.23	2.7	2207	22J A16
	227.0	126.2	7.71	3.0	2203		7	16.4	1747.3	106.73	2.5	2207	
	220.3	136.2	8.32	2.8		10H A16	FG07	14.9	1927.7	117.75	2.2	2207	
	193.8	147.8	9.03	2.6	2203		ш.	12.7	2259.7	138.03	1.9	2207	
	158.4	180.9	11.05	2.2	2203			11.1	2580.6	157.63	1.7		22N A16
33	133.8	214.1	13.08	1.9	2203			10.5	2720.9	166.20	1.6	2207	
FG03	125.5 116.4	228.2	13.94 15.04	1.8		20G A16		396.4	/ пр з. / 89.9	73 / 5 - F 4.39		2203	
ш	103.9	246.2 275.9	16.85	1.6 1.5	2203	20H A16 20I A16		348.7	102.2	4.39 4.99	3.6 3.3		10C A17
	92.1	311.2	19.01	1.3		201 A10		284.8	125.1	6.11	2.8		10E A17
	80.9	354.0	21.62	1.1		20K A16		240.7	148.0	7.23	2.6		10F A17
	73.9	387.5	23.67	1.0	2203		က္	225.7	157.8	7.23	2.4	_	10G A17
	69.8	410.4	25.07	1.0	2203	20M A16	FG03	209.1	170.3	8.32	2.2		10H A17
I.	98.1	291.9	17.83	2.8	2204	20I A16	ı.	192.7	184.9	9.03	2.1		20D A17
4	92.4	309.9	18.93	2.6	2204			157.5	226.2	11.05	1.8		20E A17
FG04	85.9	333.6	20.38	2.5		20K A16		133.0	267.8	13.08	1.5		20F A17
ш	77.1	371.6	22.70	2.2	2204	20L A16		124.8	285.4	13.94	1.4	2203	
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n ₂ M ₂ i trans. Fs Codigo	Ō									
	<u></u>	284.8		6.11	_					
f 4/main 1 f Nim 1 f 1 f 2							_			
[1/min] [Nm] [-] [-] Equipo		[i/min]	[NM]	[-]	[-]		Equipo			

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans.} [-]	Fs [-]	E	odigo iquipo
7.Ñ	Kw/	-			- Polos	112 - 4
	240.7	195.2	7.23	1.9	2203	10F A18
	225.7 209.1	208.2 224.7	7.71 8.32	1.8 1.7	2203 2203	10G A18
က	192.7	243.8	9.03	1.6	2203	20D A18
FG03	157.5	298.4	11.05	1.3	2203	20E A18
Ĭ.	133.0	353.2	13.08	1.1	2203	20F A18
	124.8	376.4	13.94	1.1	2203	20G A18
	115.7	406.1	15.04	1.0	2203	20H A18
Į.	213.8	219.8	8.14	2.8	2204	10H A18
	192.9	243.6	9.02	2.5	2204	20D A18
	172.8	271.9	10.07	3.0	2204	20E A18
	154.3	304.6	11.28	2.7	2204	20F A18
_	137.2	342.4	12.68	2.4	2204	20G A18
FG04	114.1	411.8	15.25	2.0	2204	20H A18
E	97.6	481.5	17.83	1.7	2204	20I A18
	91.9 85.4	511.2 550.3	18.93 20.38	1.6 1.5	2204 2204	20J A18 20K A18
	76.7	613.0	20.36	1.3	2204	20K A18
	68.4	687.2	25.45	1.2	2204	20L A18
	60.5	777.2	28.78	1.1	2204	20N A18
	55.5	846.6	31.35	1.0	2204	200 A18
ı į	91.0	516.3	19.12	2.9	2205	20K A18
	79.5	591.1	21.89	2.5	2205	20L A18
	75.2	624.9	23.14	2.4	2205	20M A18
	70.2	669.4	24.79	2.2	2205	20N A18
	63.4	740.7	27.43	2.0	2205	200 A18
	56.9	825.5	30.57	1.8	2205	20P A18
FG05	50.6	927.8	34.36	1.6	2205	20Q A18
H	75.0 67.7	626.5	23.20	2.4	2205	21C A18
	60.6	694.0 775.0	25.70 28.70	2.2 1.9	2205 2205	21D A18 21E A18
	54.2	867.6	32.13	1.7	2205	21F A18
	48.2	975.4	36.12	1.5	2205	21G A18
	40.0	1173.6	43.46	1.3	2205	21H A18
	34.2	1372.0	50.81	1.1	2205	21I A18
	32.3	1456.0	53.92	1.0	2205	21J A18
	29.9	1568.9	58.10	1.0	2205	22F A18
'	45.0	1043.4	38.64	2.8	2206	21F A18
	41.0	1147.4	42.49	2.5	2206	21G A18
	37.2	1263.0	46.77	2.3	2206	21H A18
9	34.2	1372.3	50.82	2.1	2206	22C A18
FG06	28.6	1645.3	60.93	1.8	2206	22D A18
Ĭ	26.6 24.0	1764.9 1955.3	65.36 72.41	1.6 1.5	2206 2206	22E A18 22F A18
	21.9	2150.3	79.63	1.4	2206	22F A18
	19.8	2367.1	87.66	1.2	2206	22H A18
	18.0	2616.1	96.88	1.1	2206	22I A18
	16.2	2905.0	107.58	1.0	2206	22J A18
į	30.8	1523.5	56.42	2.8	2207	21J A18
	29.6	1587.0	58.77	2.7	2207	22E A18
07	25.2	1866.5	69.12	2.3	2207	22F A18
FG07	23.5	1997.4	73.97	2.2	2207	22G A18
	21.4	2193.0	81.21	2.0	2207	22H A18
	19.6	2402.2	88.96	1.8	2207	22I A18
	17.9	2625.5	97.23	1.6	2207	22J A18
	n ₂	M ₂	i _{trans.}	Fs		odigo
	[1/min]	[Nm]	[-]	[-]	E	iquipo

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]	E	Codigo Equipo	TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo
1		•	2/6.6 -		- Polos		7		•	6/7.5 -			112 - 4
	16.3 14.8	2882.1 3179.7	106.73 117.75	1.5 1.4	2207 2207	22K A18 22L A18		36.9 33.7	1448.3 1586.6	47.12 51.62	3.0 2.7	2207 2207	21H A19 21I A19
FG07	12.6	3727.3	138.03	1.4	2207	22L A18		30.8	1734.1	56.42	2.7	2207	
E G	11.0	4256.6	157.63	1.0	2207			29.6	1806.3	58.77	2.4	2207	
	10.5	4488.0	166.20	1.0	2207	220 A18		25.2	2124.4	69.12	2.0	2207	
Ī	Kw				- Polos	112 - 4	07	23.5	2273.5	73.97	1.9	2207	
	396.4	134.9	4.39	2.4	2203	10C A19	FG07	21.4	2496.0	81.21	1.7	2207	
	348.7	153.4	4.99	2.2	2203			19.6	2734.2	88.96	1.6	2207	
	284.8	187.8	6.11	1.9	2203			17.9	2988.4	97.23	1.4	2207	
က	240.7	222.2	7.23	1.7	2203			16.3	3280.4	106.73	1.3	2207	
FG03	225.7	237.0	7.71	1.6	2203	10G A19		14.8	3619.1	117.75	1.2	2207	22L A19
Ĭ	209.1	255.7	8.32	1.5	2203	10H A19		12.6	4242.4	138.03	1.0	2207	22M A19
	192.7	277.5	9.03	1.4	2203	20D A19		Kw	/ Hp 7. 3	5/10 - I	rame	- Polos	132 - 4
	157.5	339.6	11.05	1.2	2203	20E A19		403.2	177.6	4.34	2.8	2204	10C A21
	133.0	402.0	13.08	1.0	2203	20F A19	_	363.8	196.9	4.81	2.8	2204	10D A21
	257.4	207.8	6.76	3.0	2204	10G A19	-	325.9	219.8	5.37	2.7	2204	10E A21
	213.8	250.2	8.14	2.5	2204	10H A19		290.7	246.4	6.02	2.5	2204	10F A21
	192.9	277.2	9.02	2.2	2204	20D A19		258.9	276.7	6.76	2.2	2204	
	172.8	309.5	10.07	2.6	2204		G04	215.0	333.2	8.14	1.9		10H A21
4	154.3	346.7	11.28	2.4	2204		Ö	194.0	369.2	9.02	1.7	2204	
FG04	137.2	389.7	12.68	2.1	2204	20G A19	ш	173.8	412.2	10.07	2.0	2204	
ш	114.1	468.7	15.25	1.7	2204	20H A19		155.1	461.7	11.28	1.8	2204	
	97.6	548.0	17.83	1.5	2204	20I A19		138.0	519.0	12.68	1.6	2204	
	91.9	581.8	18.93	1.4	2204			114.8	624.2	15.25	1.3	2204	
	85.4	626.4	20.38	1.3	2204			98.1	729.8	17.83	1.1	2204	
	76.7	697.7	22.70	1.2	2204			92.4	774.8	18.93	1.1	2204 2204	
ı	68.4	782.2 496.7	25.45	1.0	2204	20M A19	•	85.9	834.1 539.0	20.38	1.0		20K A21 20H A21
	107.7 91.0	496.7 587.7	16.16 19.12	3.0 2.6	2205 2205	20J A19 20K A19		132.9 120.3	595.5	13.17 14.55	2.8 2.5	2205 2205	20H A21
	79.5	672.8	21.89	2.2	2205	20K A19		108.3	661.4	16.16	2.3	2205	20J A21
	75.2	711.2	23.14	2.1	2205	20M A19		91.5	782.6	19.12	1.9	2205	
	70.2	761.9	24.79	2.0	2205	20N A19		79.9	895.9	21.89	1.7	_	20L A21
	63.4	843.1	27.43	1.8	2205	200 A19		75.6	947.1	23.14	1.6		20M A21
2	56.9	939.6	30.57	1.6		20P A19	10	70.6	1014.6	24.79	1.5		20N A21
FG05	50.6	1056.1	34.36	1.4		20Q A19		63.8	1122.7	27.43	1.3		200 A21
ш	75.0	713.1	23.20	2.1		21C A19	9	57.2	1251.2	30.57	1.2		20P A21
	67.7	789.9	25.70	1.9	2205	21D A19		50.9	1406.3	34.36	1.1	2205	20Q A21
	60.6	882.1	28.70	1.7	2205	21E A19		75.4	949.5	23.20	1.6	2205	21C A21
	54.2	987.5	32.13	1.5	2205	21F A19		68.1	1051.9	25.70	1.4	2205	21D A21
	48.2	1110.2	36.12	1.4	2205	21G A19		61.0	1174.7	28.70	1.3	2205	21E A21
	40.0	1335.8	43.46	1.1	2205	21H A19		54.5	1315.0	32.13	1.1		21F A21
	34.2	1561.7	50.81	1.0	2205		•	48.4	1478.3	36.12	1.0		21G A21
	64.2	833.2	27.11	3.5	2206			66.3	1080.9	26.41	2.7	2206	20M A21
	53.5	999.2	32.51	2.9		21D A19		58.0	1234.4	30.16	2.4		20N A21
	49.9	1072.1	34.88	2.7		21E A19		55.0	1301.5	31.80	2.2		200 A21
	45.0	1187.6	38.64	2.5		21F A19		64.6	1109.6	27.11	2.6		21C A21
	41.0	1306.0	42.49	2.2		21G A19		53.8	1330.6	32.51	2.2		21D A21
90	37.2	1437.5	46.77	2.0		21H A19	905	50.2	1427.6	34.88	2.0		21E A21
FG06	34.2 28.6	1562.0 1872.7	50.82 60.93	1.9 1.6	2206	22C A19 22D A19		45.3 41.2	1581.5 1739.1	38.64 42.49	1.8 1.7	_	21F A21 21G A21
	26.6	2008.9	65.36	1.6		22E A19		41.2 37.4	1914.2	42.49 46.77	1.7		21G A21
	24.0	2225.6	72.41	1.4		22E A19		34.4	2080.0	50.82	1.5		22C A21
	21.9	2447.5	79.63	1.2		22F A19		28.7	2493.8	60.93	1.4		220 A21
	19.8	2694.3	87.66	1.1		22H A19		26.8	2675.1	65.36	1.1		22E A21
	18.0	2977.7	96.88	1.0	2206	221 A19		24.2	2963.6	72.41	1.0		22F A21
	n ₂	M ₂	i _{trans} .	Fs		Codigo	1	n ₂	M ₂	i trans.	Fs		Codigo
	[1/min]	[Nm]	' trans. [-]	[-]		Equipo		[1/min]	[Nm]	「 trans.	[-]		Equipo

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans.}	Fs [-]		Codigo Equipo		TÑO RED	n ₂ [1/min]	M ₂	i _{trans.}	Fs [-]		Codigo Equipo
TÑC			L J		- Polos	132 - 4	1	TÑC			/ 12 - F	LJ	Polos	132 - 4
	43.6	1641.6	40.11	2.6	2207	21F A21		<u> </u>	66.3	1297.1	26.41	2.2	2206	20M A22
	40.8	1756.7	42.92	2.4	2207	21G A21			58.0	1481.3	30.16	2.0	2206	20N A22
	37.1	1928.6	47.12	2.2	2207	21H A21			55.0	1561.8	31.80	1.9	2206	20O A22
	33.9	2112.7	51.62	2.0	2207	21I A21			64.6	1331.5	27.11	2.2	2206	21C A22
	31.0	2309.2	56.42	1.9	2207			(0	53.8	1596.7	32.51	1.8	2206	21D A22
07	29.8	2405.4	58.77	1.8	2207			FG06	50.2	1713.1	34.88	1.7	2206	21E A22
FG07	25.3	2829.0	69.12	1.5	2207	22F A21		H	45.3	1897.8	38.64	1.5	2206	21F A22
	23.7	3027.5	73.97	1.4	2207				41.2	2086.9	42.49	1.4		21G A22
	21.5	3323.8	81.21	1.3	2207				37.4	2297.1	46.77	1.3	2206	21H A22
	19.7	3641.0	88.96	1.2	2207				34.4	2496.0	50.82	1.2	2206	
	18.0	3979.5	97.23	1.1	2207	22J A21			28.7	2992.5	60.93	1.0	2206	22D A22
	16.4	4368.3	106.73	1.0	2207	22K A21	•		57.5	1494.5	30.43	2.9	2207	21D A22
	26.0	2751.2	67.22	2.8	2208	22F A21			51.3	1674.8	34.10	2.6	2207	
	22.3	3220.4	78.44	2.4	2208				43.6	1970.0	40.11	2.2	2207	
	20.8	3445.0	84.17	2.2	2208				40.8	2208.0	42.92	2.0	2207	
∞	19.0	3767.1	92.04	2.0	2208				37.1	2314.3	47.12	1.9	2207	21H A22
FG08	17.6	4078.5	99.65	1.9	2208			07	33.9	2535.3	51.62	1.7	2207	
Ĭ	16.1	4444.4	108.59	1.7	2208			FG07	31.0	2771.0	56.42	1.6	2207	21J A22
	14.7	4864.8	118.86	1.6	2208			_	29.8	2886.4	58.77	1.5	2207	22E A22
	13.4	5351.8	130.76	1.4	2208				25.3	3394.8	69.12	1.3	2207	22F A22
ĺ	11.5	6249.0 w / Hp 9	152.68 / 12 - F	1.2	2208	22N A21 132 - 4	1		23.7	3633.0	73.97	1.2	2207	
	403.2	w / нр 9 213.2	4.34	2.3	Polos 2204		J		21.5 19.7	3988.6 4369.2	81.21 88.96	1.1 1.0	2207 2207	22H A22 22I A22
	363.8	236.2	4.81	2.3 2.4	2204			-	34.0	2528.4	51.48	3.0	2207	211 A22
	325.9	263.7	5.37	2.4	2204				31.4	2737.1	55.73	2.8	2208	
	290.7	295.7	6.02	2.1	2204				28.6	3002.8	61.14	2.6	2208	
-	258.9	332.0	6.76	1.9	2204				26.0	3301.5	67.22	2.3	2208	
FG04	215.0	399.8	8.14	1.6	2204		8	22.3	3852.5	78.44	2.0	2208	22G A22	
H	194.0	443.0	9.02	1.4	2204	20D A22		20.8	4133.9	84.17	1.9	2208	22H A22	
	173.8	494.6	10.07	1.7	2204	20E A22		FG08	19.0	4520.5	92.04	1.7	2208	22I A22
	155.1	554.0	11.28	1.5	2204	20F A22			17.6	4894.2	99.65	1.6	2208	22J A22
	138.0	622.8	12.68	1.3	2204	20G A22			16.1	5333.3	108.59	1.4	2208	22K A22
	114.8	749.0	15.25	1.1	2204	20H A22	_		14.7	5837.7	118.86	1.3	2208	22L A22
	229.1	375.2	7.64	2.9	2205	10H A22	•		13.4	6422.2	130.76	1.2	2208	22M A22
	207.3	414.5	8.44	2.6	2205			_	11.5	7498.8	152.68	1.0	2208	
	191.3	449.4	9.15	2.4	2205				Kw/	•		Frame	- Polos	32 - 4
	178.2	482.3	9.82	3.1	2205				403.2	265.3	4.34	1.9	2204	10C A23
	160.8	534.4	10.88	2.8	2205				363.8	294.0	4.81	1.9		10D A23
	146.3	587.4	11.96	2.6	2205				325.9	328.2	5.37	1.8		10E A23
	132.9	646.8	13.17	2.3	2205			4	290.7	367.9	6.02	1.7		10F A23
	120.3	714.6	14.55	2.1	2205			FG04	258.9	413.2	6.76	1.5		10G A23
05	108.3	793.7	16.16	1.9	2205			ш	215.0	497.5	8.14	1.2		10H A23
FG05	91.5 70.0	939.1 1075.1	19.12 21.89	1.6	2205 2205				194.0 173.8	551.3	9.02 10.07	1.1 1.3	2204 2204	
-	79.9 75.6	1136.5	23.14	1.4 1.3	2205				173.8	615.5 689.4	11.28	1.3	2204	
	70.6	1217.5	24.79	1.3	2205				138.0	775.0	12.68	1.2	2204	
	63.8	1347.2	27.43	1.1	2205			•	277.3	385.7	6.31	2.8	2205	
	57.2	1501.4	30.57	1.0	2205				252.2	424.2	6.94	2.5		10G A23
	50.9	1687.6	34.36	0.9	2205				229.1	467.0	7.64	2.3		10H A23
	75.4	1139.5	23.20	1.3	2205	21C A22	-	10	207.3	515.9	8.44	2.1	2205	
	68.1	1262.2	25.70	1.2	2205			FG05	191.3	559.2	9.15	1.9		20D A23
	61.0	1409.6	28.70	1.1	2205			F.	178.2	600.2	9.82	2.5	2205	
	54.5	1578.0	32.13	1.0	2205	21F A22			160.8	665.0	10.88	2.3	2205	
90	85.7	1002.9	20.42	2.9	2206	20K A22	•		146.3	731.0	11.96	2.1	2205	20G A23
FG06	77.7	1106.5	22.53	2.6	2206	20L A22	•	_	132.9	805.0	13.17	1.9	2205	20H A23
	n ₂	M_2	i _{trans.}	Fs		Codigo			n ₂	M ₂	i _{trans} .	Fs		Codigo
	[1/min]	[Nm]	[-]	[-]		Equipo	l		[1/min]	[Nm]	[-]	[-]		Equipo
-						Codigo								

TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans.}	Fs [-]		Codigo Equipo	TÑO RED	n ₂ [1/min]	M ₂ [Nm]	i _{trans} .	Fs [-]		Codigo Equipo
TÑO	Kw /		1 1		- Polos	132 - 4	TÑO	Kw /		9/20 -			
	120.3	889.3	14.55	1.7	2205	201 A23		161.8	879.6	10.88	1.7	2205	20F A25
	108.3	987.7	16.16	1.5	2205			147.2	967.0	11.96	1.6	2205	20G A25
05	91.5	1168.6	19.12	1.3	2205	20K A23	5	133.6	1064.8	13.17	1.4	2205	20H A25
FG05	79.9	1337.9	21.89	1.1	2205		G05	121.0	1176.4	14.55	1.3	2205	
_	75.6	1414.3	23.14	1.1	2205		ш	108.9	1306.5	16.16	1.1	2205	
	70.6	1515.2	24.79	1.0	2205	20N A23	ı	92.1	1545.8	19.12	1.0	2205	20K A25
	102.8	1040.3	17.02	2.8	2206	201 A23		279.8	508.5	6.29	2.9	2206	10E A25
	94.1	1136.8	18.60	2.6	2206			237.8	598.3	7.40	2.5		10F A25 10G A25
	85.7 77.7	1248.1 1377.0	20.42 22.53	2.3 2.1	2206 2206			222.2 202.5	640.3 702.6	7.92 8.69	2.3 2.1		10G A25
	66.3	1614.2	26.41	1.8	2206			133.0	1069.6	13.23	2.7	2206	
FG06	58.0	1843.4	30.16	1.6	2206			124.4	1144.0	14.15	2.5	2206	
	55.0	1943.6	31.80	1.5		200 A23		113.3	1256.4	15.54	2.3	2206	
H	64.6	1657.0	27.11	1.8	2206	21C A23	9	103.4	1376.1	17.02	2.1	2206	
	53.8	1987.0	32.51	1.5	2206		905	94.6	1503.8	18.60	1.9	2206	= ==
	50.2	2131.9	34.88	1.4	2206	21E A23	ĬĹ.	86.2	1650.9	20.42	1.8	2206	20K A25
	45.3	2361.7	38.64	1.2	2206	21F A23		78.1	1821.5	22.53	1.6	2206	20L A25
	41.2	2597.0	42.49	1.1	2206			66.6	2135.2	26.41	1.4	2206	
	37.4	2858.6	46.77	1.0	2206	21H A23	ı	58.4	2438.4	30.16	1.2	2206	
	71.7	1492.6	24.42	2.9	2207	20M A23		55.3	2571.0	31.80	1.1	2206	
	61.4	1742.5	28.51	2.5		20N A23		64.9	2191.8	27.11	1.3	2206	21C A25
	77.4	1382.5	22.62	3.1	2207	21C A23		54.1	2628.4	32.51	1.1	2206	
	57.5 51.3	1859.9 2084.2	30.43 34.10	2.3 2.1	2207	21D A23 21E A23		50.5 94.6	2820.0 1504.6	34.88 18.61	1.0 2.9	2206 2207	21E A25 20J A25
	43.6	2451.5	40.11	1.8	2207		FG07	9 4 .0 86.8	1639.6	20.28	2.9	2207	
FG07	40.8	2623.3	42.92	1.6	2207			79.3	1794.0	22.19	2.4	2207	
H	37.1	2880.0	47.12	1.5	2207			72.1	1974.3	24.42	2.2	2207	
	33.9	3155.0	51.62	1.4	2207			61.7	2305.0	28.51	1.9	2207	
	31.0	3448.4	56.42	1.2	2207			77.8	1828.8	22.62	2.4	2207	21C A25
	29.8	3592.0	58.77	1.2	2207			57.8	2460.2	30.43	1.7	2207	
	25.3	4224.6	69.12	1.0	2207			51.6	2757.0	34.10	1.6		21E A25
-	23.7	4521.0	73.97	1.0	2207		ı	43.9	3242.9	40.11	1.3		21F A25
	39.9	2681.3	43.87	2.9	2208			41.0	3470.1	42.92	1.2		21G A25
	37.2	2877.5	47.08	2.7	_	21H A23		37.4	3809.6	47.12	1.1		21H A25
	34.0	3146.5 3406.2	51.48	2.4		21I A23 21J A23		34.1	4173.4	51.62	1.0	2207	
	31.4 28.6	3736.9	55.73 61.14	2.3 2.1	_	21J A23		51.5 46.8	2764.2 3039.9	34.19 37.60	2.8 2.5	2208	21E A25 21F A25
	26.0	4108.5	67.22	1.9		22F A23		40.1	3546.9	43.87	2.2		21G A25
FG08	22.3	4794.3	78.44	1.6		22G A23		37.4	3806.4	47.08	2.0		21H A25
H	20.8	5144.5	84.17	1.5		22H A23		34.2	4162.1	51.48	1.8		21I A25
	19.0	5625.5	92.04	1.4	2208		G08	31.6	4505.7	55.73	1.7		21J A25
	17.6	6090.6	99.65	1.3	2208		Ö	28.8	4943.1	61.14	1.6		22E A25
	16.1	6637.0	108.59	1.2		22K A23		26.2	5434.7	67.22	1.4		22F A25
	14.7	7264.7	118.86	1.1	2208	22L A23		22.4	6341.8	78.44	1.2	2208	
	13.4	7992.1	130.76	1.0	2208		i	20.9	6805.1	84.17	1.1		22H A25
	Kw /		9/20 -			160 - 4		19.1	7441.4	92.04	1.0	2208	
	397.3	358.2	4.43	2.8	_	10C A25		17.7	8056.6	99.65	1.0	2208	22J A25
	331.5	429.3	5.31	2.5		10D A25				7/25 -			
	308.8 278.9	460.8 510.2	5.70 6.31	2.3 2.1		10E A25 10F A25		396.2 330.5	450.8 540.3	4.43 5.31	2.2 2.0		10C A26 10D A26
FG05	253.6	561.1	6.94	1.9		10F A25		307.9	580.0	5.70	1.9		10E A26
E E	230.4	617.7	7.64	1.7		10G A25	35	278.1	642.1	6.31	1.7		10E A26
	208.5	682.4	8.44	1.6	2205		FG05	252.9	706.2	6.94	1.5		10G A26
	192.3	739.8	9.15	1.5	_	20D A25	ш	229.7	777.4	7.64	1.4		10H A26
	179.2	793.9	9.82	1.9	2205	20E A25		207.9	858.8	8.44	1.3	2205	101 A26
ſ	n ₂	M_2	i trans.	Fs		Codigo		n ₂	M ₂	i _{trans.}	Fs		Codigo
	[1/min]	[Nm]	[-]	[-]		Equipo		[1/min]	[Nm]	[-]	[-]		Equipo

SED	n ₂	M ₂	i _{trans} .	Fs	(Codigo		SED	n ₂	M ₂	i _{trans.}	Fs	(Codigo
TÑO RED	[1/min]	[Nm]	[-]	[-]		Equipo		TŇO RED	[1/min]	[Nm]	[-]	[-]		Equipo
Ĭ,		•	7/25 -			160 - 4		Ţ.		Hp 22. 4				180 - 4
	191.8	931.1	9.15	1.2	2205	20D A26			221.6	965.4	7.92	1.5	2206	10G A27
2	178.7	999.3	9.82	1.5	2205				202.0	1059.2	8.69	1.4	2206	
FG05	161.3	1107.1	10.88	1.4	2205	20F A26			184.3	1160.4	9.52	2.4	2206	
H	146.7	1217.0	11.96	1.2	2205	20G A26			175.0	1222.6	10.03	2.4	2206	
	133.3	1340.2	13.17	1.1	2205			90	156.1	1370.1	11.24	2.1	2206	
	120.6	1480.6 570.9	14.55	1.0	2205	201 A26		FG06	132.7	1612.6	13.23	1.8	2206	
	312.8 279.0	640.1	5.61 6.29	2.6 2.3	2206 2206	10D A26 10E A26		ш	124.0 112.9	1724.8 1894.2	14.15 15.54	1.7 1.5	2206 2206	
	237.2	753.0	7.40	2.0	2206				103.1	2074.6	17.02	1.4	2206	
	221.6	805.9	7.92	1.8	2206				94.4	2267.2	18.60	1.3	2206	
	202.0	884.3	8.69	1.7	2206	10H A26			85.9	2489.0	20.42	1.2	2206	
	184.3	968.7	9.52	2.9	2206				77.9	2746.2	22.53	1.1	2206	20L A27
40	175.0	1020.6	10.03	2.9	2206			-	270.0	792.3	6.50	2.8	2207	
FG06	156.1	1143.8	11.24	2.5	2206	20E A26			245.5	871.5	7.15	2.7	2207	
E G	132.7	1346.3	13.23	2.2	2206				220.4	1016.6	8.34	2.3		10G A27
	124.0	1439.9	14.15	2.0	2206				196.1	1090.9	8.95	2.2	2207	
	112.9	1581.3	15.54	1.8	2206	20H A26			179.3	1193.3	9.79	2.0	2207	
	103.1	1731.9	17.02	1.7	2206	201 A26			153.7	1392.0	11.42	2.9	2207	20E A27
	94.4	1892.7	18.60	1.5	2206	20J A26			139.8	1529.7	12.55	2.8	2207	20F A27
	85.9	2077.9	20.42	1.4	2206	20K A26			119.8	1785.7	14.65	2.4	2207	20G A27
	77.9	2292.6	22.53	1.3	2206	20L A26		FG07	111.6	1916.1	15.72	2.2	2207	20H A27
	66.5	2687.4	26.41	1.1	2206	20M A26		E E	102.1	2095.3	17.19	2.1	2207	20I A27
-	220.4	848.7	8.34	2.8	2207	10G A26			94.3	2268.4	18.61	1.9	2207	20J A27
	196.1	910.7	8.95	2.6	2207			86.5	2472.0	20.28	1.7	2207		
	179.3	996.2	9.79	2.4	2207	10I A26		79.1	2704.8	22.19	1.6	2207		
	153.7	1162.1	11.42	3.5	2207	20E A26		71.9	2976.6	24.42	1.4	2207	20M A27	
	139.8	1277.1	12.55	3.4	2207			61.6	3475.1	28.51	1.2	2207		
	119.8	1490.8	14.65	2.9	2207	20G A26			77.6	2757.2	22.62	1.6	2207	
	111.6	1599.6	15.72	2.7	2207	20H A26			57.7	3709.2	30.43	1.2	2207	
7	102.1	1749.2	17.19	2.5	2207			-	51.5	4156.5	34.10	1.0	2207	
G07	94.3	1893.7	18.61	2.3	2207				82.7	2585.3	21.21	3.0	2208	
ш	86.5	2063.6 2258.0	20.28 22.19	2.1 1.9	2207	20K A26			76.2 75.1	2807.2 2849.8	23.03 23.38	2.7	2208	20M A27 21C A27
	79.1 71.9	2484.9	24.42	1.7	2207				67.6	3165.5	25.97	2.7 2.4		21D A27
	61.6	2901.1	28.51	1.7		20N A26		~	51.3	4167.5	34.19	1.8		21E A27
	77.6	2301.1	22.62	1.9		21C A26	•	G08	46.7	4583.1	37.60	1.7		21F A27
	57.7	3096.5	30.43	1.4	2207			H	40.0	5347.4	43.87	1.4		21G A27
	51.5	3469.9	34.10	1.2	2207				37.3	5738.7	47.08	1.3		21H A27
	43.8	4081.5	40.11	1.1	2207				34.1	6275.0	51.48	1.2		21I A27
	40.9	4367.4	42.92	1.0	2207				31.5	6793.0	55.73	1.1		21J A27
•	67.6	2642.7	25.97	2.9	2208	21D A26			28.7	7452.5	61.14	1.0	2208	
	51.3	3479.1	34.19	2.2	2208	21E A26		Ī	Kw/	'Нр 26. 8	8/36 -	Frame	- Polos	180 - 4
	46.7	3826.1	37.60	2.0	2208	21F A26		•	422.1	606.4	4.17	2.3	2206	10C A28
FG08	40.0	4464.1	43.87	1.7	2208	21G A26			313.7	815.8	5.61	1.8	2206	10D A28
E G	37.3	4790.8	47.08	1.6	2208	21H A26			279.8	914.7	6.29	1.6	2206	10E A28
_	34.1	5238.5	51.48	1.5	2208				237.8	1076.1	7.40	1.4		10F A28
	31.5	5671.0	55.73	1.4	2208				222.2	1151.7	7.92	1.3		10G A28
	28.7	6221.5	61.14	1.2	2208			40	202.5	1263.7	8.69	1.2		10H A28
	26.1	6840.2	67.22	1.1	2208			90	184.9	1384.4	9.52	2.0	2206	
	22.4	7981.9	78.44	1.0	2208	22G A26	Ī	FG06	175.5	1458.6	10.03	2.0		20D A28
L	Kw /				- Polos	180 - 4			156.6	1634.5	11.24	1.8		20E A28
9	420.9	508.3	4.17 5.61	2.8	2206	10C A27			133.0	1923.9	13.23	1.5		20F A28
FG06	312.8	683.8	5.61	2.2	2206				124.4	2057.7	14.15	1.4		20G A28
Œ.	279.0	766.7	6.29	1.9	2206				113.3	2259.8	15.54	1.3		20H A28
ı	237.2	902.0	7.40	1.6	2206			ſ	103.4	2475.1	17.02	1.2	2206	
	n ₂ [1/min]	M ₂ [Nm]	trans.	Fs [-]		Codigo Equipo			n ₂ [1/min]	M ₂ [Nm]	i _{trans.} [-]	Fs [-]		Codigo Equipo
L	[1/min]	[Ann]	l I	l J		-darka	l	L	f minut	[Ann]	t J	I I		- durba

) RED	n ₂ [1/min]	M ₂	i _{trans.}	Fs [-]		Codigo Equipo	TÑO RED	n ₂	M ₂ [Nm]	i _{trans.}	Fs [-]		Codigo Equipo
TÑO	Kw/		8/36 -			180 - 4	TÑC	Kw/		8/40 -	Frame	- Polos	
90	94.6	2704.8	18.60	1.1	2206	20J A28		139.4	2040.9	12.55	2.1	2207	20F A29
0	86.2	2969.5	20.42	1.0	2206	20K A28	•	119.5	2382.4	14.65	1.8	2207	
	395.5	647.1	4.45	3.2		10C A28		111.3	2556.4	15.72	1.7	2207	
	356.3	718.4	4.94	3.0	2207		G07	101.8	2795.5	17.19	1.5	2207	
	270.8	945.2	6.50	2.4	2207		H	94.0	3026.4	18.61	1.4	2207	
	246.2	1039.8	7.15	2.3	2207		_	86.3	3298.0	20.28	1.3	2207	
	211.0	1212.8	8.34	1.9	2207			78.9	3608.6	22.19	1.2	2207	
	196.6	1301.5	8.95	1.8	2207			71.7	3971.3	24.42	1.1	2207	20M A29
	179.8	1423.7	9.79	1.7	2207			103.4	2753.2	16.93	2.8	2208	201 A29
	154.1	1660.7	11.42	2.5	2207			97.5	2919.1	17.95	2.6	2208	
7	140.2 120.1	1825.0 2130.4	12.55 14.65	2.4 2.0	2207 2207			89.6 82.5	3177.7 3449.2	19.54 21.21	2.4 2.2	2208 2208	
FG07	112.0	2286.0	15.72	1.9	2207		œ	76.0	3745.2	23.03	2.2	2208	20L A29
ш	102.4	2499.8	17.19	1.7	2207		FG08	76.0 74.9	3802.1	23.38	2.0		21C A29
	94.6	2706.3	18.61	1.6	2207		Ĭ.	67.4	4223.3	25.97	1.8	2208	
	86.8	2949.1	20.28	1.5	2207			51.2	5560.1	34.19	1.4	2208	
	79.3	3226.9	22.19	1.3	2207			46.5	6114.6	37.60	1.3	2208	
	72.1	3551.2	24.42	1.2	2207			39.9	7134.3	43.87	1.1	2208	
	61.7	4145.9	28.51	1.0	2207			37.2	7656.3	47.08	1.0	2208	21H A29
	77.8	3289.4	22.62	1.3	2207	21C A28	•	Kw/	Нр 37.	3/50 -	Frame	- Polos	200 - 4
	57.8	4425.1	30.43	1.0	2207	21D A28		395.5	900.7	4.45	2.3	2207	10C A30
	98.1	2610.3	17.95	2.9	2208	20J A28	•	356.3	999.8	4.94	2.2		10D A30
	90.1	2841.5	19.54	2.7	2208			270.8	1315.6	6.50	1.7		10E A30
	83.0	3084.4	21.21	2.5	2208			246.2	1447.1	7.15	1.6		10F A30
∞	76.4	3349.0	23.03	2.3	2208			211.0	1688.0	8.34	1.4		10G A30
FG08	75.3	3399.9	23.38	2.3		21C A28		196.6	1811.4	8.95	1.3		10H A30
ĬĹ.	67.8	3776.6	25.97	2.0	2208		.G07	179.8	1981.4	9.79	1.2	2207	
	51.5	4971.9	34.19	1.5	2208			154.1	2311.3	11.42	1.8	2207	
	46.8 40.1	5467.8 6379.6	37.60 43.87	1.4 1.2	2208 2208		ĬĹ.	140.2 120.1	2540.1 2965.1	12.55 14.65	1.7 1.5	2207 2207	= ==
	37.4	6846.4	47.08	1.1		21H A28		112.0	3181.6	15.72	1.4	2207	
	34.2	7486.2	51.48			211 A28		102.4	3479.2	17.19	1.2	2207	
						180 - 4		94.6	3766.6	18.61	1.1		20J A30
	419.7	678.1	4.17	2.1		10C A29		86.8	4104.6	20.28	1.0		20K A30
	311.9	912.3	5.61	1.6		10D A29		79.3	4491.1	22.19	1.0	2207	
	278.2	1022.9	6.29	1.5		10E A29		133.0	2677.7	13.23	2.9	2208	20G A30
	236.5	1203.4	7.40	1.2	2206	10F A29		120.1	2965.1	14.65	2.6	2208	20H A30
	221.0	1288.0	7.92	1.2	2206	10G A29		104.0	3426.5	16.93	2.2	2208	20I A30
(O	201.4	1413.2	8.69	1.1	2206	10H A29		98.1	3633.0	17.95	2.1	2208	
FG06	183.8	1548.2	9.52	1.8	2206		80	90.1	3954.8	19.54	1.9		20K A30
H	174.5	1631.1	10.03	1.8	2206		FG08	83.0	4292.8	21.21	1.8		20L A30
	155.7	1827.9	11.24	1.6		20E A29		76.4	4661.2	23.03	1.6		20M A30
	132.3	2151.5	13.23	1.4		20F A29		75.3	4732.0	23.38	1.6	2208	
	123.7	2301.1	14.15	1.3		20G A29		67.8	5256.2	25.97	1.5	2208	
	112.6	2527.2	15.54	1.2		20H A29		51.5	6919.9	34.19	1.1		21E A30
	102.8 94.1	2767.8 3024.8	17.02 18.60	1.1 1.0	2206 2206			46.8 Kw /	7610.0 Hp 44.	37.60 5 / 60	1.0	2208	21F A30 225 - 4
-	393.3	723.7	4.45	2.8		10C A29		396.6	1071.5	4.45	1.9	2207	
	354.3	803.4	4.94	2.7		100 A29		357.3	1189.4	4.43	1.8	_	10C A31
	269.2	1057.0	6.50	2.1		10E A29		271.5	1565.1	6.50	1.4	_	10E A31
20	244.8	1162.8	7.15	2.0		10F A29	7	246.9	1721.6	7.15	1.4		10F A31
FG07	209.8	1356.3	8.34	1.7		10G A29	FG07	211.6	2008.1	8.34	1.2		10G A31
-	195.5	1455.5	8.95	1.6		10H A29	ш	197.2	2155.0	8.95	1.1		10H A31
	178.8	1592.1	9.79	1.5	2207			180.3	2357.2	9.79	1.0		10I A31
	153.2	1857.2	11.42	2.2	2207			154.6	2749.7	11.42	1.5	2207	
ſ	n ₂	M_2	i trans.	Fs		Codigo		n ₂	M_2	i trans.	Fs		Codigo
	[1/min]	[Nm]	[-]	[-]		Equipo		[1/min]	[Nm]	[-]	[-]		Equipo

REI	n ₂	M ₂	i _{trans} .	Fs		Codigo
Š	[1/min]	[Nm]	[-]	[-]		quipo
F	Kw/	•			- Polos	225 - 4
	140.6	3021.8	12.55	1.4	2207	20F A31
07	120.5	3527.4	14.65	1.2	2207	20G A31
FG07	112.3	3785.0	15.72	1.1	2207	20H A31
	102.7	4139.0	17.19	1.0	2207	201 A31
i	94.8	4480.9	18.61	1.0	2207	20J A31
	220.6	1926.2	8.00	2.5	2208	10G A31
	206.9	2053.8	8.53	2.4	2208	20D A31
	188.8	2251.3	9.35	2.9	2208	20E A31
	171.7	2475.2	10.28	2.8	2208	20F A31
~	133.4	3185.5	13.23	2.4	2208	20G A31
-G08	120.5	3527.4	14.65	2.2	2208	20H A31
9	104.3	4076.4	16.93	1.9	2208	20I A31
	98.3	4322.0	17.95	1.8	2208	20J A31
	90.3	4704.8	19.54	1.6	2208	20K A31
	83.2	5106.9	21.21	1.5	2208	20L A31
	76.6	5545.1	23.03	1.4	2208	20M A31
	75.5	5629.4	23.38	1.4	2208	21C A31
	68.0	6253.0	25.97	1.2	2208	21D A31
				rame -	- Polos	225 - 4
	420.8	1270.9	4.23	3.6	2208	10C A32
	345.0	1550.3	5.16	3.0	2208	10D A32
	315.0	1697.5	5.65	2.7	2208	10E A32
	286.2	1868.8	6.22	2.5	2208	10F A32
	222.5	2403.6	8.00	2.0	2208	10G A32
	208.7	2562.8	8.53	1.9	2208	20D A32
	190.4	2809.2	9.35	2.3	2208	20E A32
	173.2	3088.6	10.28	2.3	2208	20F A32
FG08	134.5	3974.9	13.23	1.9	2208	20G A32
Ω.	121.5	4401.6	14.65	1.7	2208	20H A32
	105.1	5086.6	16.93	1.5	2208	201 A32
	99.2	5393.1	17.95	1.4	2208	20J A32
	91.1	5870.8	19.54	1.3	2208	20K A32
	83.9	6372.5	21.21	1.2	2208	20L A32
	77.3	6919.4	23.03	1.1	2208	20M A32
	76.1	7024.5	23.38	1.1	2208	21C A32
	68.5		25.97		2208	21D A32