

STANDARD

line

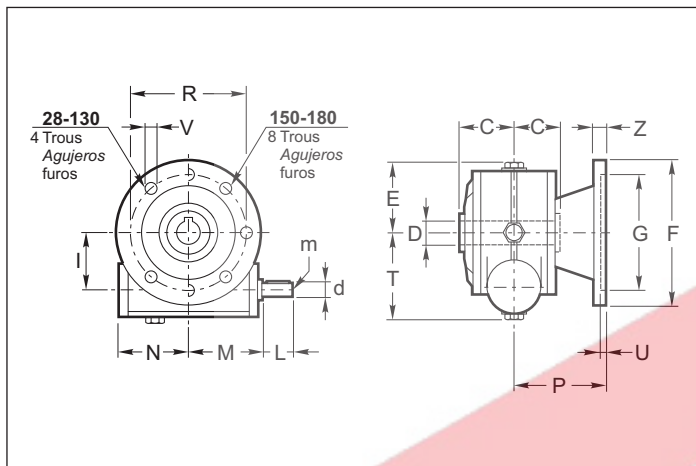
Central de
REPUESTOS

1.8 Dimensions

1.8 Dimensiones

1.8 Dimensões

RI FL

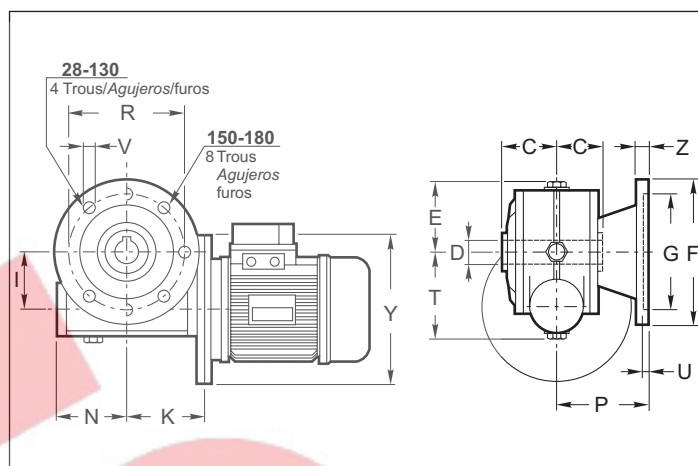


N.B.
Dans les grandeurs 40, 50, 63, 70 la version FL est obtenue en appliquant une bride modulaire sur la bride pendulaire de la version PP.

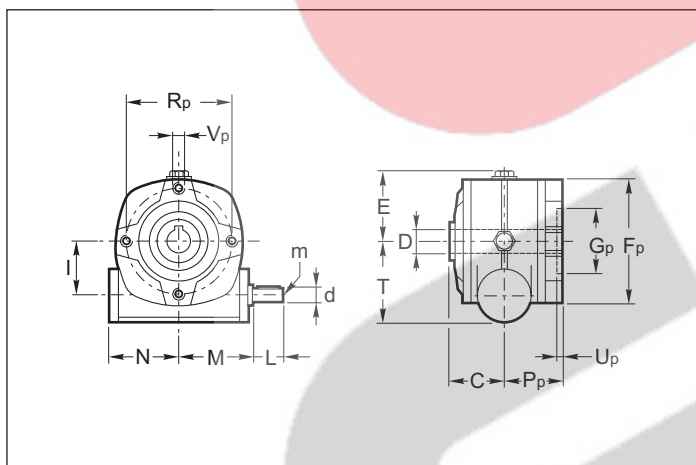
Nota:
En las medidas 40, 50, 63, 70 la versión FL se obtiene aplicando una brida modular en la brida oscilante de la versión PP.

OBS.
Nas dimensões 40, 50, 63, 70 a versão FL é obtida aplicando uma flange modular na flange pendular da versão PP.

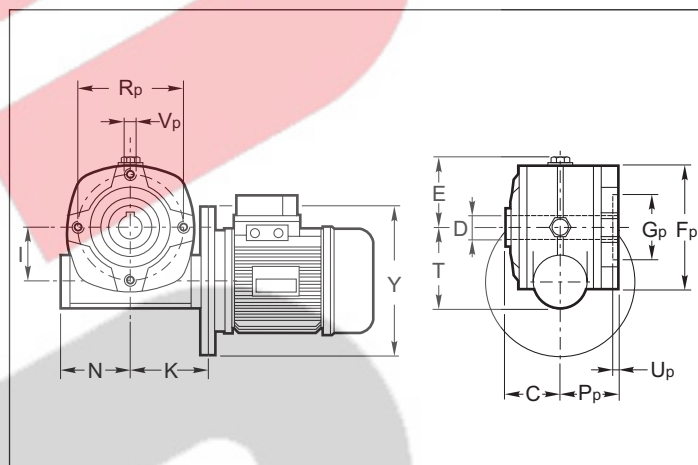
RMI FL



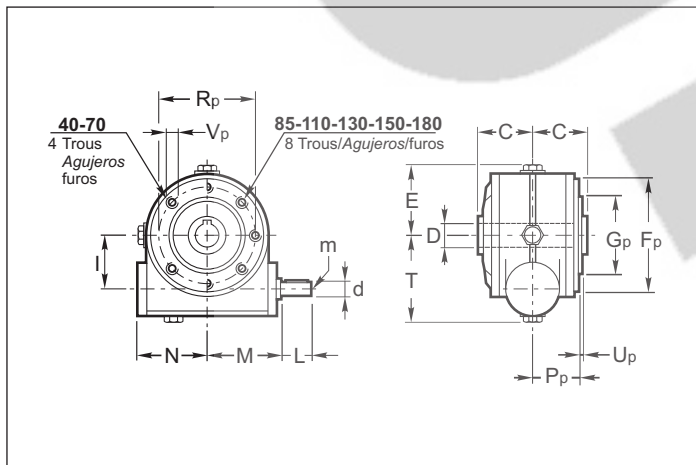
RI 28P



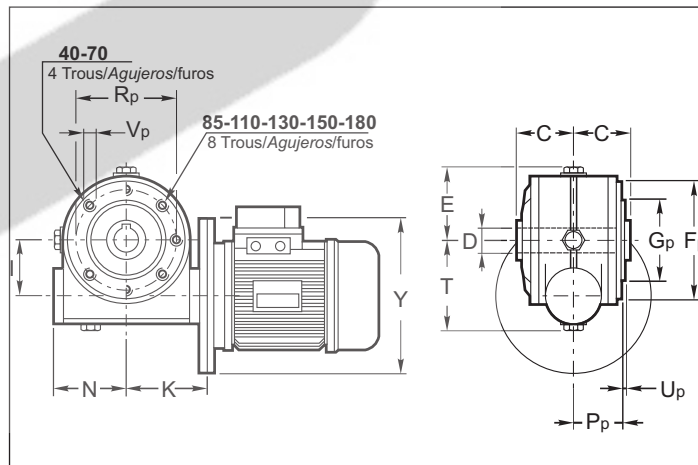
RMI 28P



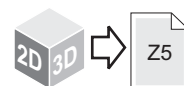
RI 40PP - 70PP, 85P - 180P



RMI 40PP - 70PP, 85P - 180P



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2D/3D





1.8 Dimensions

1.8 Dimensiones

1.8 Dimensões

RI RMI	C	D H7	d j6	E	I	L	M	m	N	T
28	30	14	9	40	28	20	47	M4	44.5 (46)*	49
40	41	19 (18)	11	59	40	22	64	M5	61.5	66
50	49	24 (25)	14	69	50	30	74	M6	72.5	80
63	60	25	18	81	63	45	96	M6	84	99
70	60	28	19	87	70	40	97	M8	92	108
85	61	32 (35)	24	105	85	50	115	M8	111	135
110	77.5	42	28	135	110	60	146	M8	142	170
130	90	48	38	154	130	80	166	M10	161.5	195
150	105	55	42	178	150	100	195	M12	189	224
180	120	65	48	210	180	110	235	M14	232	265

*RI 28 - RMI 28 IEC56: N=44.5, RMI 28 IEC63: N=46

RI RMI	F	G H8	P	R	U	V	Z	Fp	Gp h8	Pp	Rp	Up	Vp
28	70	40	49	56	5	6	5	67	42(H8)	36	56	7	M6
40	140°	95	82	115	5	8.5	9	95	60	38	83	2	M6
50	160°	110	91.5	130	5	10	10	105	70	49	85	2.5	M8
63	180°	115	116	150	5	11	11	105	70	57.5	85	3.5	M8
70	200°	130	111	165	5	13	11	120	80	57	100	5	M8
85	200	130	100	165 ⁰ ₊₁₁	5	13	12	144	110	56.5	130	3.5	M10
110	250	180	150	215	5	15	16	200	130	74	165	3	M12
130	300	230	150	265	5	15	18	242	180	87	215	5	M12
150	350	250	160	300	6	19	18	250	180	102	215	5	M14
180	400	300	180	350	6.5	22	22	300	230	117	265	5	M16

N.B.

La version FL marquée d'un symbole (°) est obtenue en appliquant une bride modulaire sur la bride pendulaire de la version PP.

Nota:

La versión FL marcada con el símbolo (°) se obtiene aplicando una brida modular en la brida oscilante de la versión PP.

OBS.

A versão FL marcada com (°) é obtida aplicando uma flange modular na flange pendular da versão PP.

RMI	28		40		50		63		70		85		110		130		150		180	
	Y	K	Y	K	Y	K	Y	K	Y	K	Y	K	Y	K	Y	K	Y	K	Y	K
B5	120	49	120	63.5	140	77	160	95	160	100	160	118	200	145	250	163	250	190	—	—
	—	—	140	63.5	160	77	200	95	200	100	200	118	250	145	300	163	300	190	300	234
	—	—	160	71	200	81	—	—	—	—	250	120	300	145.5	—	—	350	197	350	234
B14	80•	49	80•	63.5	90•	77	105•	95	105	100	120	118	160	145	—	—	—	—	—	—
	90	51	90	63.5	105	77	120	95	120	100	140	118	—	—	—	—	—	—	—	—
	—	—	105	71	120	81	140	95	140	100	160	120	—	—	—	—	—	—	—	—
	—	—	—	—	—	—	—	—	160	100	—	—	—	—	—	—	—	—	—	—

RMI...G 	40		50		63	
	Y	K	Y	K	Y	K
B5	120	70.5	140	80.5	160	94.5
	140		160		200	
	160		200		—	—
B14	90●		90●		105●	94.5
	105		105●		120	
	—		120		140	

(•) Voir remarque au bas du tableau 2.13

(•) Consultar nota al final de la tabla 2.13

(•) Veja nota no final da tabela 2.13