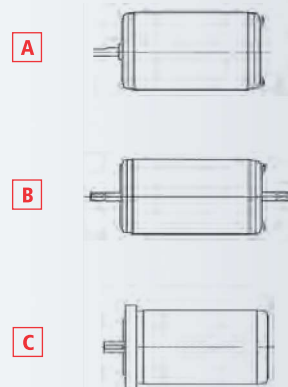
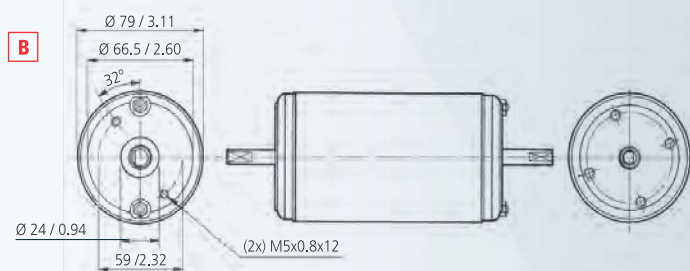
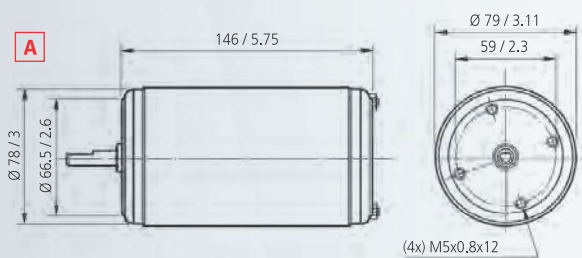


- **PLANETARY GEAR option:**
See special section in catalogue.
- **REDUCTOR PLANETARIO opcional:**
Ver sección especial en catálogo.
- **RÉDUCTEUR PLANÉTAIRE en option:**
Consultez section spécial du catalogue.
- **Optionales PLANETENGETRIEBE:**
Sehen Sie Sonderabschnitt im Katalog.

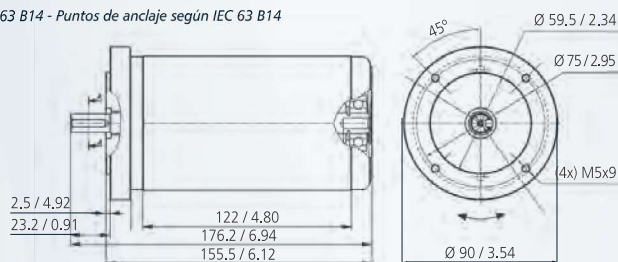


MOTOR FEATURES

REFERENCE NUMBER REFERENCIA REFERENZNUMMERN	NOMINAL VOLTAGE TENSION NOMINALE NENNSPANNUNG	NOMINAL TORQUE PAR NOMINAL COUPLE NOMINAL DREHMOMENT NOMINAL	NOMINAL SPEED VELOCIDAD NOMINAL VITESSE NOMINALE GESCHWINDIGKEIT NOMINAL	NOMINAL CURRENT CORRIENTE NOMINAL COURANT NOMINAL NOMINALSTROM	STARTING TORQUE PAR DE ARRANQUE COUPLE DE DÉMARRAGE ANZUGSDREHMOMENT	STARTING CURRENT CORRIENTE DE ARRANQUE COURANT DE DÉMARRAGE ANLAUFSTROM	SHAFT EJE ARBRE WELLE	CONNECTIONS CONEXIONES CONNEXIONS ANSCHLUSSART	WIRING DIAGRAM ESQUEMA ELECTRICO SCHEMA ELECTRIQUE SCHALTBILD	APPROXIMATE WEIGHT PESO APROXIMADO POIDS APPROXIMATIF GEWICHT (ca.)	WATER TIGHTNESS GRADO DE ESTANQUEIDAD ÉTAIHCHEÏTE FEUCHTIGKEITSSCHUTZKLASSE	DESIGN: A, B, C DISEÑO: A, B, C DESSIN: A, B, C ABBILDUNG: A, B, C	CURVE CURVA COURBE KURVE
	Un (V)	Mn (N.m./lbf.in)	Pn (r.p.m.)	In (A)	Ma (N.m./lbf.in)	Ia (A)				P (kg/lb)	IP		
16841052004	12	0.50 / 4.42	1900	14	3.0 / 26.5	64	E8	C8	EE1	2.6 / 5.73	IP40	A	37
16841053004	24	0.50 / 4.42	1900	7	3.0 / 26.5	32	E8	C8	EE1	2.6 / 5.73	IP40	A	37
16841082004	12	0.45 / 3.98	2800	19	3.0 / 26.5	100	E9	C9	EE4	2.6 / 5.73	IP40	A	39
16841083004	24	0.45 / 3.98	2800	10	3.0 / 26.5	52	E9	C9	EE4	2.6 / 5.73	IP40	A	39
16841112004	12	0.75 / 6.64	1000	11	2.8 / 24.8	36	E11	C9	EE2	2.6 / 5.73	IP40	A	40
16841113004	24	0.75 / 6.64	1000	5.5	2.8 / 24.8	18	E11	C9	EE2	2.6 / 5.73	IP40	A	40
16841122004	12	0.70 / 6.19	1500	14	3.0 / 26.5	56	E12	C11	EE2	2.6 / 5.73	IP40	A	42
16841123004	24	0.70 / 6.19	1500	7	3.0 / 26.5	28	E12	C11	EE2	2.6 / 5.73	IP40	A	42
16841153004	24	0.50 / 4.42	3000	11	3.0 / 26.5	70	E13/E41	C13	EE2	2.6 / 5.73	IP40	A	41
16841213004E	24	0.50 / 4.42	3000	11	3.0 / 26.5	70	E11/E11	C13	F2	2.6 / 5.73	IP40	B	41
16841223004	24	0.75 / 6.64	1000	5.5	2.8 / 24.8	18	E13/E41	C13	EE2	2.6 / 5.73	IP40	A	40
16841232004	12	0.50 / 4.42	2100	16	3.0 / 26.5	76	E13/E41	C13	EE2	2.6 / 5.73	IP40	A	43
16841233004	24	0.50 / 4.42	2100	8	3.0 / 26.5	38	E13/E41	C13	EE2	2.6 / 5.73	IP40	A	43
16841343004	24	0.30 / 2.65	750	1.5	1.5 / 13.3	7	E59	C9	EE2	2.6 / 5.73	IP40	A	44
16841363000E	24	0.75 / 6.64	1000	5.5	2.8 / 24.8	18	E63	C42	F2	2.6 / 5.73	IP40	C	40

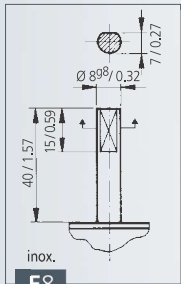


C Flange according to IEC 63 B14 - Puntos de anclaje según IEC 63 B14

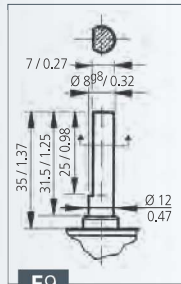


mm / inch

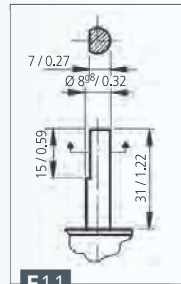
SHAFT EJE ARBRE WELLE



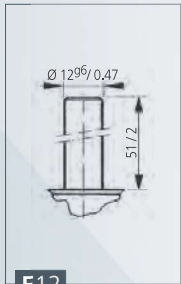
E8



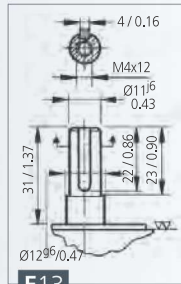
E9



E11



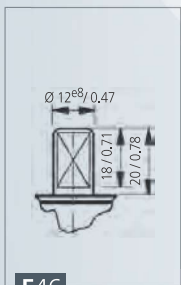
E12



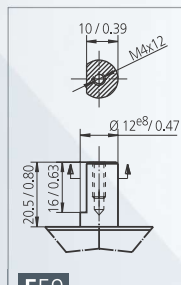
E13



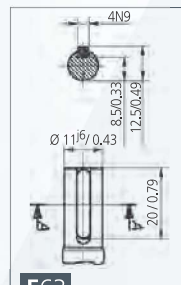
E41



E46

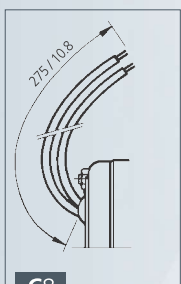


E59

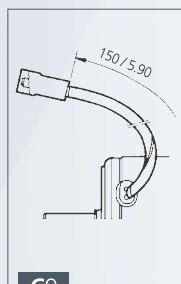


E63

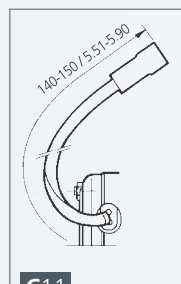
CONNECTIONS CONEXIONES CONNEXIONS ANSCHLUSSART



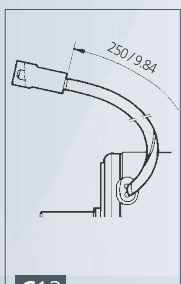
C8



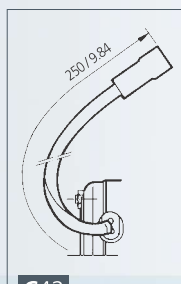
C9



C11

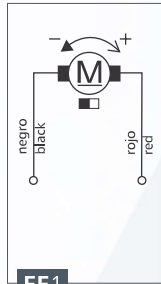


C13

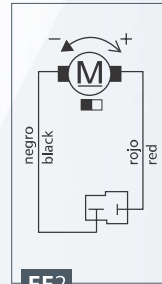


C42

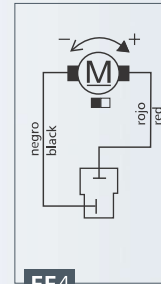
WIRING DIAGRAM ESQUEMA ELÉCTRICO SCHEMA ÉLECTRIQUE SCHALTBILD



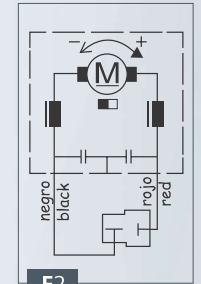
EE1



EE2

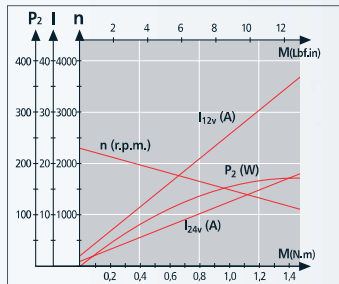


EE4

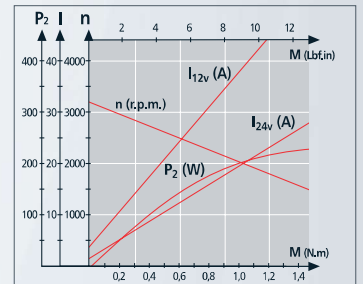


F2

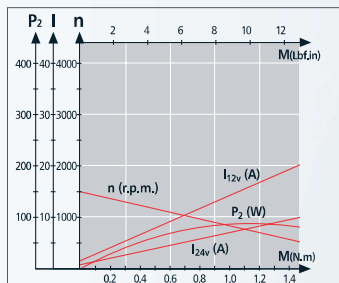
CURVES CURVAS COURBES KURVEN



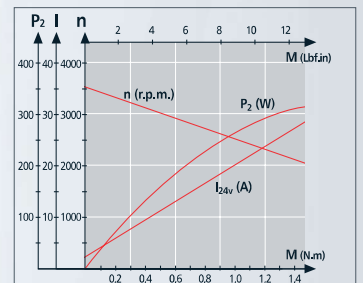
37



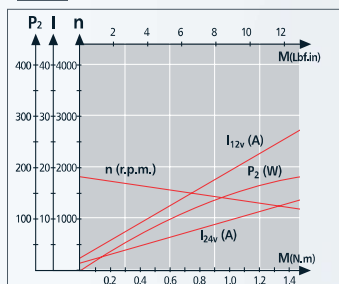
39



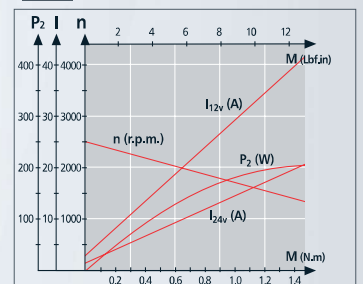
40



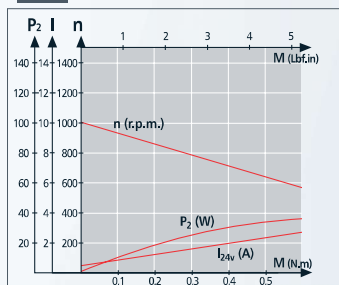
41



42



43



44