



AN

ATTESTATORI ANGOLARI
ANGULAR HEADS
CUTTING UNIT



THE E-MOTORS
COMPETENCE LEADER





THE E-MOTORS
COMPETENCE LEADER

SACCARDO2.0

THE NEVER ENDING QUALITY ERA

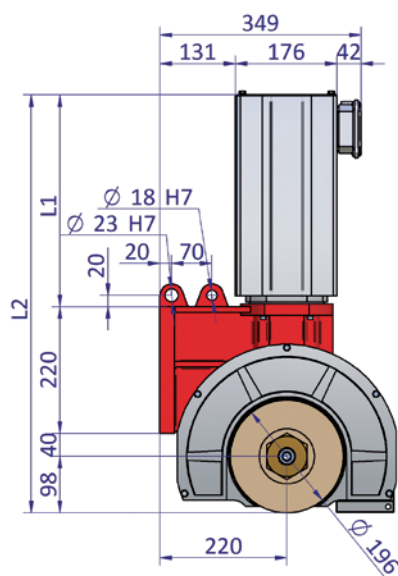
50 YEARS EXPERIENCE PROJECTED TOWARDS
A SUCCESSFUL FUTURE

The ability to compare their wealth of experience with changing market demands, to be open to cooperation of co- design with other industrial realities, to develop lead technology, is the secret of a success remains strong over time
Together for a future of rewards



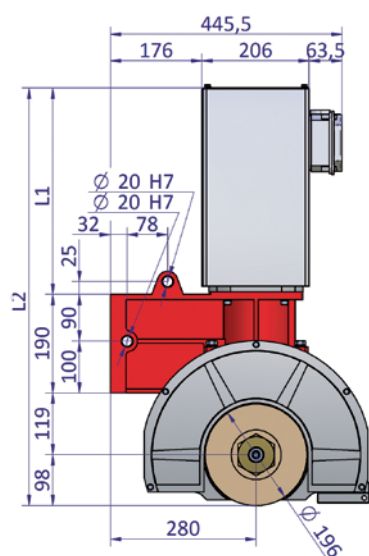
Caratteristiche dimensionali e di accoppiamento

Overall and fitting dimensions/Kupplungs-mass-eigenschaften
Carateriticas dimensionales y de acoplaje



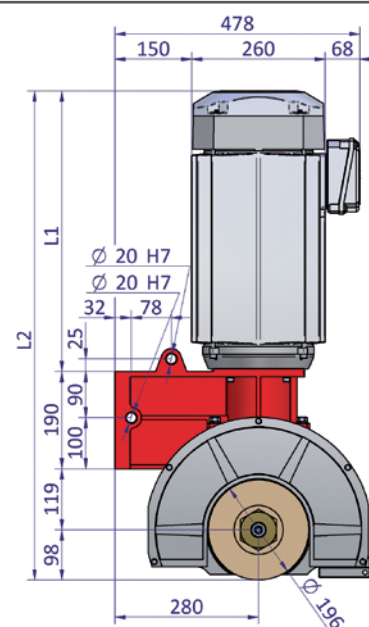
AN 01 - motore/motor SL

	AB	CDEFG
L1	369	454
L2	727	812



AN 02 - motore/motor SL

	ABG	CHIO
L1	398	448
L2	805	855



AN 02 - motore/motor SBC

	DELMQRS
L1	548
L2	955

400 V / 50 Hz

Dati nominali/Rated data/Betriebsdaten/Datos nominales

Tipo di motore Motor Type Motor typ Tipo de motor	Servizio S1				Servizio S6			Servizio S9			kg	Motore Motor Motor Motor
	(kW)	(Cv)	(A)	(rpm)	(kW)	(Cv)	(A)	(kW)	(Cv)	(A)		
AN01A	3,3	4,5	7,4	2850	3,9	5,5	8,5	4,3	5,8	9,4	63	SL
AN01B	4,2	5,8	9,3	2855	4,9	6,8	11,1	5,5	7,5	12,2	65	SL
AN01C	4,7	6,5	10,4	2860	5,6	7,5	12,6	6	8,2	13,1	69	SL
AN01D	5	6,8	10,9	2865	5,9	8	12,9	6,3	8,5	13,7	71	SL
AN01E	3,1	4,3	8	1405	3,7	5	9,5	4	5,5	10,5	64	SL
AN01F	4	5,5	10,9	1415	4,9	6,6	12,5	5,2	7	13,2	68	SL
AN01G	3,3/4,4	4,5/6	8,1/9	1410/2855	4/5,3	5,5/7,1	9,2/11	4,3/5,7	5,8/7,8	9,5/12,2	70	SL

400 V / 50 Hz

Dati nominali/Rated data/Betriebsdaten/Datos nominales

Tipo di motore Motor Type Motor typ Tipo de motor	Servizio S1				Servizio S6			Servizio S9			kg	Motore Motor Motor Motor
	(kW)	(Cv)	(A)	(rpm)	(kW)	(Cv)	(A)	(kW)	(Cv)	(A)		
AN02A	5,6	7,5	11,9	2870	6,6	9,1	14,3	7,3	9,8	15,3	93	SL
AN02B	8	10,9	17	2870	9,5	12,8	20,3	10,5	14,3	22,3	95	SL
AN02C	10	13,6	21,2	2870	11,8	16	25	13	17,5	27,2	98	SL
AN02D	11,2	15,2	23,6	2900	12,5	17	26,8	14,5	19,5	30,4	128	SBC
AN02E	15	20,4	28,2	2910	18	24,3	33,5	19,5	26,5	37,5	148	SBC
AN02G	4,7	6,5	10,6	1405	5,5	7,5	12,4	6	8,2	13,5	98	SL
AN02H	6,3	8,6	13,7	1425	7,5	10	16,5	8,2	11	18,2	100	SL
AN02I	9,0	12,2	19	1425	11	15	23,5	12	16,5	26	103	SL
AN02L	9,5	12,9	20,3	1425	11	15	24	12	16	26	135	SBC
AN02M	11	15,2	24,2	1430	13	17,5	28,5	14,3	19,5	31,5	144	SBC
AN02O	5,3/7,5	7,2/10,2	11,2/15,8	1410/2870	6/8,5	8,2/11,6	13,5/19	6,7/9	9,1/12,2	15,7/21,1	98	SL
AN02Q	9/11,2	12,2/15,2	19/23,5	1420/2870	10/12,5	13,5/17	22/28	11,2/14	15,2/19	24,3/30,6	135	SBC
AN02R	13,0	17,5	28,4	1430	15,5	21	34,5	17	23	37	153	SBC
AN02S	14,6	20	30	1430	16,5	22,5	36,8	18,5	25	40	162	SBC

Altre caratteristiche elettriche disponibili su richiesta

Other electrical details available on demand

Zur verfügung weitere elektrische eigenschaften

Diferentes carateristicas electricas disponible segun necesidad

Caratteristiche tecniche

Technical details/Technische Eigenschaften/Características técnicas

Dotazione standard: flangie e dado, carter di protezione, ugello acqua e boccole

Standard equipment: flanges and locking nut, protection guard, water injector and bushes
Standard Ausstattung: Flansche und Mutter, Schutz-Gehäuse, Wasserdüse und Büchsen inbegriffen

Equipo estándar: platos y tuerca de serraje, carter de protección, inyector de agua y bullones

Disco massimo applicabile: AN01 Ø 350 mm, AN02 Ø 400 mm.

Maximum applicable disc: AN01 Ø 350 mm, AN02 Ø 400 mm.

Max anwendbare Scheibe: AN01 Ø 350 mm, AN02 Ø 400 mm.

Disco máximo aplicable: AN01 Ø 350 mm, AN02 Ø 400 mm.

Rapporto di rinvio standard: AN01 1:1, AN02 1:1 o 1:1,5

Standard gear ratio: AN01 1:1, AN02 1:1 o 1:1,5

Standard Rücksendung-Bereich: AN01 1:1, AN02 1:1 oder 1:1,5

Reporte de reenvio estándar: AN01 1:1, AN02 1:1 o 1:1,5

Foro lama: Ø 50 mm.

Blade hole: Ø 50 mm.

Blatt-Bohrung: Ø 50 mm.

Agujero para el disco: Ø 50 mm.

Olio consigliato: Mobil Gear 630 o corrispondente

Recommended oil: Mobil Gear 630

or correspondant

Beratenes Öl: Mobil Gear 630 oder äquivalent

Aceite aconsejado: Mobil Gear

630 o correspondiente

Esecuzioni particolari ed assistenza tecnica

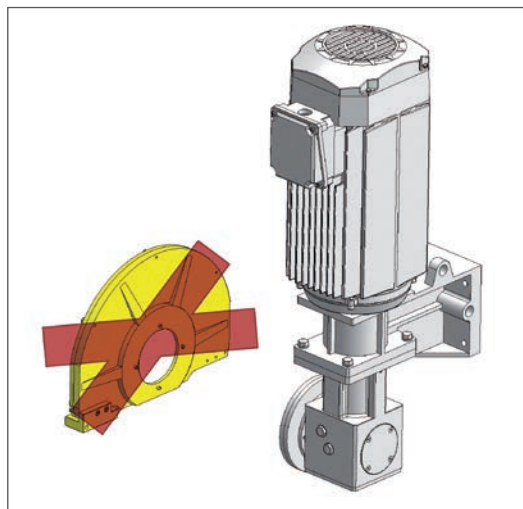
Custom execution and technical assistance

Besondere- Ausführungen und technische Beratung

Ejecuciones diferentes y asistencia técnica

Opzionali

Optional/Optional/Opcional

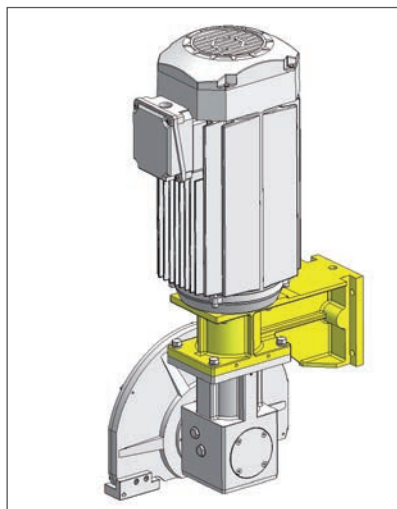


Senza carter

Without protection guard

Ohne Schutz-Gehäuse

Sin carter de protección



Supporto a disegno

Customized support

Lagerung nach Zeichnung

Soporte según plano

A. Esecuzione sinistra

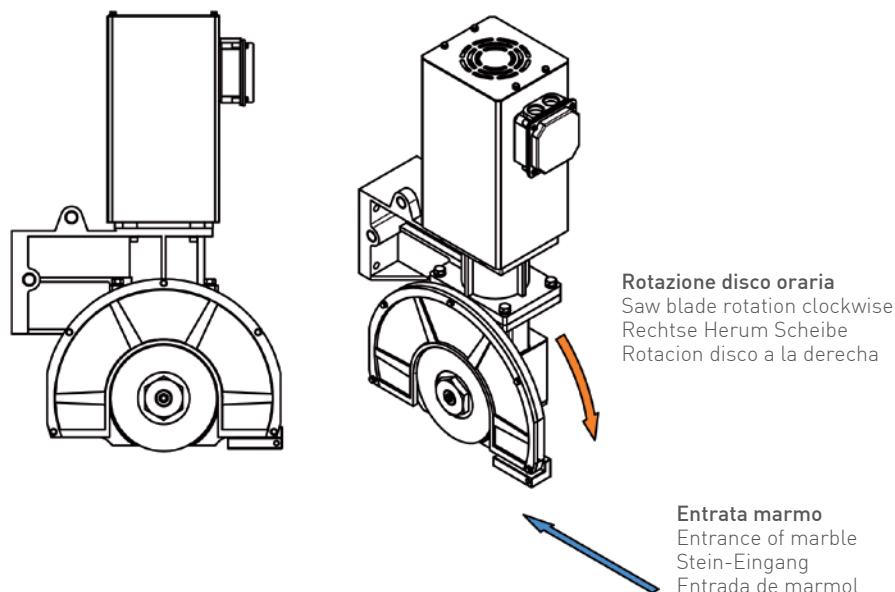
Left execution/Linkes-Ausführungen/Ejecucion izquierda

Il disco gira a destra e il filetto è sinistro

The saw blade turns right and srew thread is left

Rechtse Herum Scheibe unt linkes gewinde

Rotacion disco a la derecha y tuerca de fijacion izquierda



B. Esecuzione destra

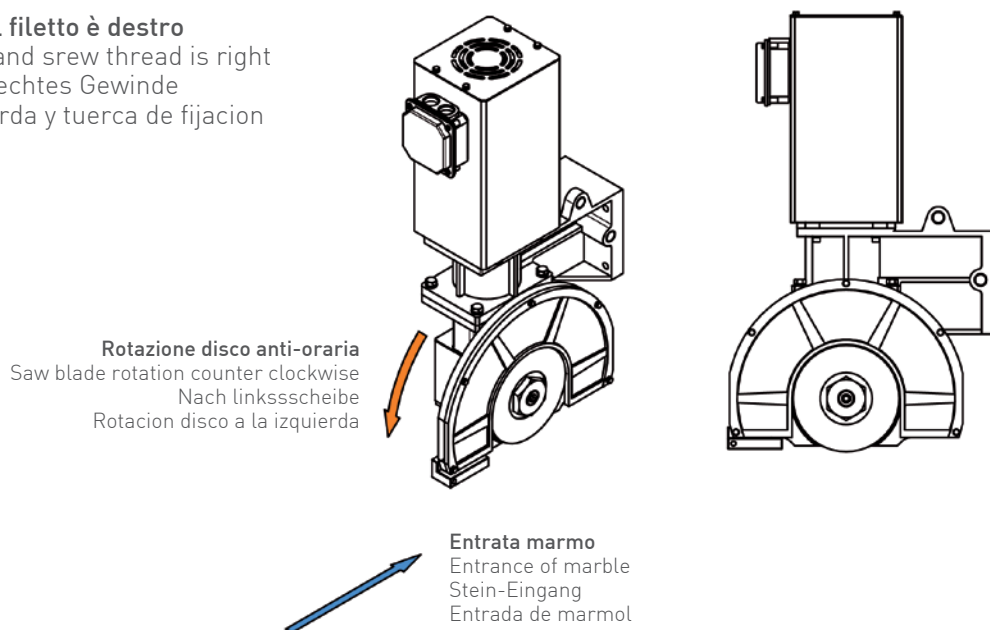
Right execution/Rachtes-Ausführungen/Ejecucion derecha

Il disco gira a sinistra e il filetto è destro

The saw blade turns left and srew thread is right

Nach linksscheibe unt rechtes Gewinde

Rotacion disco a la izquierda y tuerca de fijacion derecha



Le caratteristiche dei motori inserite nel presente catalogo sono indicative, la ditta Saccardo Elettromeccanica si riserva di apportare, senza preavviso, modifiche ai componenti ove ritenuto necessario al fine di migliorare la qualità del motore in base alle conoscenze tecniche acquisite ed all'attuale stato dell'arte.

The specifications of the motors included in this catalogue are indicative, Saccardo Elettromeccanica reserves the right to introduce, without notice, changes to the componens, where deemed necessary, in order to improve the quality of the motor, according to the technical know-how acquired and to the present state of art.



THE E-MOTORS
COMPETENCE LEADER

Saccardo Elettromeccanica S.r.l.
Via Casa celeste, 10
36014 Santorso VI. ITALY
tel.: +39 0445 540542 - fax: +39 0445 540538
www.saccardo.it - info@saccardo.it