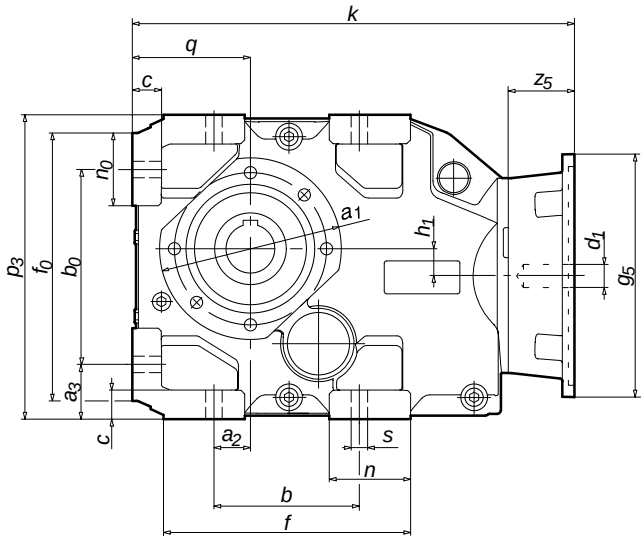
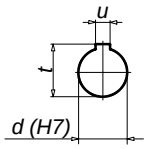
“KXC”
DIMENSIONES (mm)

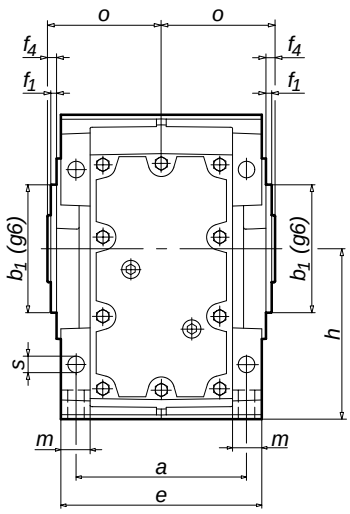
“KXC”
ABMESSUNGEN (mm)

“KXC”
DIMENSIONS (mm)

“KXC”
DIMENSIONS (mm)







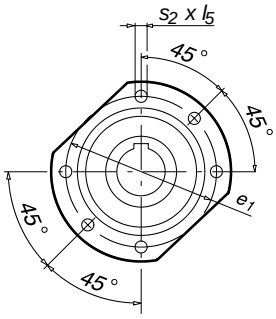


Fig. 1

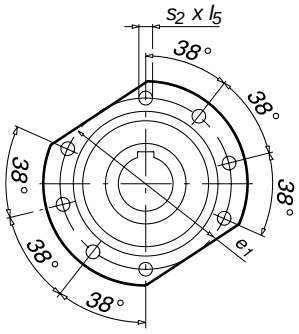


Fig. 2

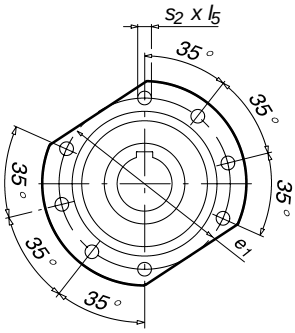
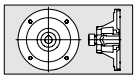


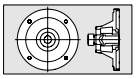
Fig. 3

Tipo / Typ / Type / Type	Peso / Gew. / Weight / Poids [Kg]	d_1	g_5	k	z_5	a	a_1	a_2	a_3	b	b_0	b_1	c	e	e_1	f	f_0	f_1	f_4	h	h_1	m	n	n_0	o	p_3	q	s	s_2 x l_5	Fig.	d	t	u
		38	300	747.5	87.5																												
		42	350	772	112																												
803		48	350	772	112	270	300	95	95	280	360	210	40	340	260	420	480	4	8	315	52	60	135	160	175	550	220	33	M20x30	3	80	85.4	22
		55	400	773	113																												
		60	450	804.5	144.5																												
		38	300	747.5	87.5																												
		42	350	772	112																												
903		48	350	772	112	270	300	95	95	280	360	210	40	340	260	420	480	4	8	315	52	60	135	160	175	550	220	33	M20x30	3	90	95.4	25
		55	400	773	113																												
		60	450	804.5	144.5																												



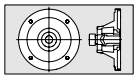
Dimensiones del acoplamiento para el motor motor en la pág. 0.24

Los pesos indicados en la tabla son aproximados.
Nos reservamos el derecho de modificar dimensiones sin que por ello cambie la denominación del reductor.
Tenemos a su disposición un CD para sistema CAD con los dibujos a escala de nuestros reductores y accesorios.



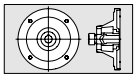
Abmessungen der Motoraufnahme auf Seite 0.24

Die in den Tabellen angegebenen Gewichte sind annähernde Richtwerte.
Wir behalten uns das Recht vor, die Abmessungen zu ändern, ohne die Bezeichnung des Getriebes zu verändern.
CD für CAD sind verfügbar mit den Übersetzungen und Zeichnungen



The motor coupling dimensions are on page 0.24

Approximate weights are shown in the tables.
We reserve the rights to modify any dimensions, without changing the Type number of reducers.
CD for CAD systems are also available, providing to scale, drawings of reducers and accessoires.



Dimensions de l’accouplement du moteur à la page 0.24

Les poids indiqués dans les tableaux sont approximatifs.
Nous nous réservons le droit de modifier les dimensions sans changer la dénomination du réducteur.
Nous tenons à votre disposition un CD pour système CAD avec les dessins à échelle réelle de nos réducteurs et accessoires.