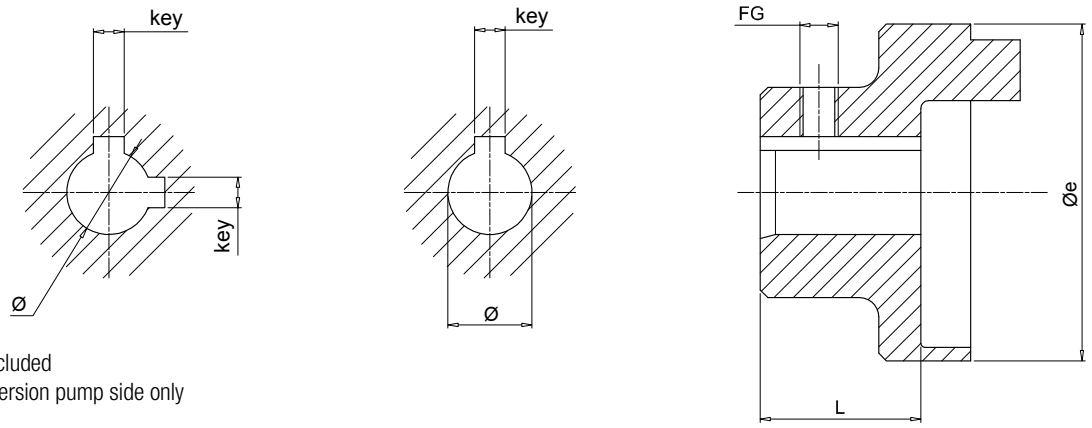
Dimensions

Double key version



Notes:
- Screw not included
- Double key version pump side only

Motor half-coupling

IEC - Electric motors Motor size	Shaft end [Ø x L]	Half-coupling code	Dimensions [mm] Øe	L	Ø	key	FG	Weight [kg]
63	11x23	**SGEA01M01019FG**	44.0	21	11	4	M5	0.07
71	14x30	**SGEA01M02028FG**	44.0	28	14	5	M5	0.08
80	19x40	**SGEA01M03040FG**	44.0	40	19	6	M5	0.12
		SGEA21M03040FG	70.0	40	19	6	M6	0.30
90	24x50	**SGEA01M04048FG**	44.0	48	24	8	M5	0.13
		SGEA21M04048FG	70.0	48	24	8	M6	0.28
100 - 112	28x60	**SGEA21M05060FG**	70.0	60	28	8	M6	0.33
		SGEA31M05060FG	85.0	60	28	8	M8	0.48
132	38x80	**SGEA21M06080FG**	70.0	80	38	10	M6	0.44
		SGEA31M06077FG	85.0	77	38	10	M8	0.78
		SGEA51M06077FG	109.5	77	38	10	M8	1.60
160	42x110	**SGEA51M07109FG**	109.5	109	42	12	M8	1.60
180	48x110	**SGEA51M08109FG**	109.5	109	48	14	M8	1.60
200	55x110	**SGEA51M09109FG**	109.5	109	55	16	M8	1.90

Pump half-couplings

Half-coupling code	Dimensions [mm] Ø min	Ø max	Øe	L min	L max	Standard lengths [mm]										FG
SGEA01 * *****	11	19	44.0	17	50	17	23	30	40	44	48	-	-	-	-	M5
SGEA21 * *****	15	24	70.0	23	50	35	40	42	44	48	50	-	-	-	-	M6
SGEA21 * *****	25	28	70.0	40	60	40	42	44	48	50	55	58	60	-	-	M6
SGEA31 * *****	18	32	85.0	40	60	42	45	48	50	52	55	58	60	-	-	M8
SGEA31 * *****	38	42	85.0	60	80	60	65	70	77	80	-	-	-	-	-	M8
SGEA51 * *****	18	40	109.5	40	70	42	45	48	50	52	55	58	60	65	70	M8
SGEA51 * *****	38	55	109.5	70	109	70	75	80	85	90	95	100	105	109	-	M8

Complete the half-coupling code with the shaft's code and length
Example: **SGEA51D02040FG**

D02 - see page 18
040 - table "pump half-coupling - standard lengths"