



Base Dimensions

Frame Size	□a	□b	x	o	□e	f1	g1	t1	g2	t2	Øk	□u2	Øv2	Øw2g6
55	84	91.5	47	9	58	130	4.5	20	18	8.5	5.5	66	68	60
75	100	110	54	14	74	156	4.5	27	18	10	6.5	76	85	70
90	125	139	68	18	89	187	4.5	33	20	13	9	101	120	90

Input Dimensions

Frame Size	Ød1	l1	□u1	Øv1	Øw1 F7	s
55	9	23	60	63	40	M4
	11	26	75	75	60	M5
	14	33	75	75	60	M5
75	11	26	75	75	60	M5
	14	33	75	75	60	M5
	19	43	90	100	80	M6
90	14	33	90	100	80	M6
	19	43	90	100	80	M6
	24	53	115	130	110	M8

Solid Output Dimensions

Frame Size	Ød2 k6	l2	f2	n	r	c
55	16	28	95	2	M5	46.5
75	22	36	110	2	M8	56
90	32	58	148	2	M12	68

Hollow Output Dimensions

Frame Size	ØdW H6	ØdS h8	lS	nS	lW	fS	fC	cS
55	15	18	14	2	18	81	65.5	49.5
75	20	24	16	2	20	90	76	58
90	30	36	20	2	25	110	90.5	68.5

* Above input dimensions are for reference only and depend on motor dimensions.
Contact us to configure the appropriate adaptation for your specific motor.