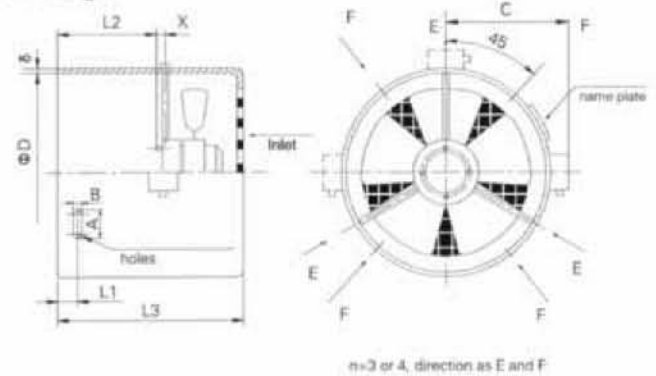




drawing 1



Overall & installation dimensions As drawing 1 and form 1

Type	φ D	L1	L2	X	L3	δ	A	B	n	C
G-63A	121+10	10±1	35±3	7	125	1	10	6	3	115
G-71A	136+10	12.5±1	35±3	7	125	1.2	10	6	3	120
G-80A	155+10	15±1	50±3	7	137	1.2	10	6	3	130
G-90A	175+10	15±1	55±3	7	142	1.2	10	6	3	140
G-100A	193+10	15±1	55±3	10	155	1.2	12	7	3	151
G-112A	217+10	17±1	55±3	10	155	1.2	12	7	3	163
G-132A	258+10	17±1	60±3	10	165	1.2	12	7	3	182
G-160A	314+10	20±1	92±5	10	210	1.5	12	7	4	210
G-180A	352+10	35±1	118±5	10	230	1.5	15	7	4	231
G-200A	393+10	40±1	130±5	10	255	1.5	15	9	4	252
G-225A	443+10	45±1	141±5	12	295	2	15	9	4	276
G-250A	482+10	55±1	158±5	12	315	2	15	9	4	296
G-280A	546+10	65±1	167±5	12	330	2	20	11	4	362
G-315A	614+10	75±1	185±5	20	380	2	20	11	4	398

Model	Frame size of motor	Voltage V	Frequency Hz	Power W	Current A	Speed rpm	Air m³/h	Air press Pe	Noise dB (A)	Protection class IP
G-63A	68	4380	50	20	0.075	2800	45	40	62	54
G-71A	68	4380	50	25	0.08	2800	52	50	62	54
G-80A	80	400	50	29	0.08	2800	58	60	62	54
G-90A	90	400	50	32	0.086	2800	91	80	65	54
G-100A	100	400	50	58	0.176	2750	142	80	67	54
G-112A	112	400	50	69	0.18	2600	229	80	67	54
G-132A	132	400	50	52	0.2	1400	337	35	69	54
G-160A	160	400	50	70	0.26	1390	609	40	72	54
G-180A	180	400	50	85	0.26	1330	686	55	72	54
G-200A	200	400	50	105	0.27	1230	1679	65	72	54
G-225A	225	400	50	75	0.37	1430	1786	70	74	54
G-250A	250	400	50	115	0.4	1420	1813	80	75	54
G-280A	280	400	50	180	0.56	1360	2415	85	78	54
G-315A	315	400	50	480	0.78	1320	2820	110	81	54