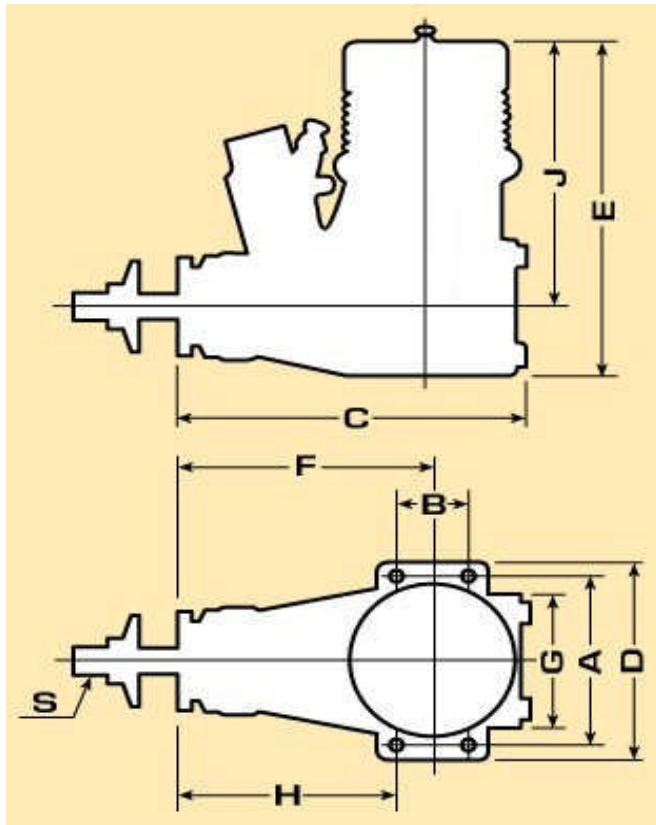


ASP Dimensions

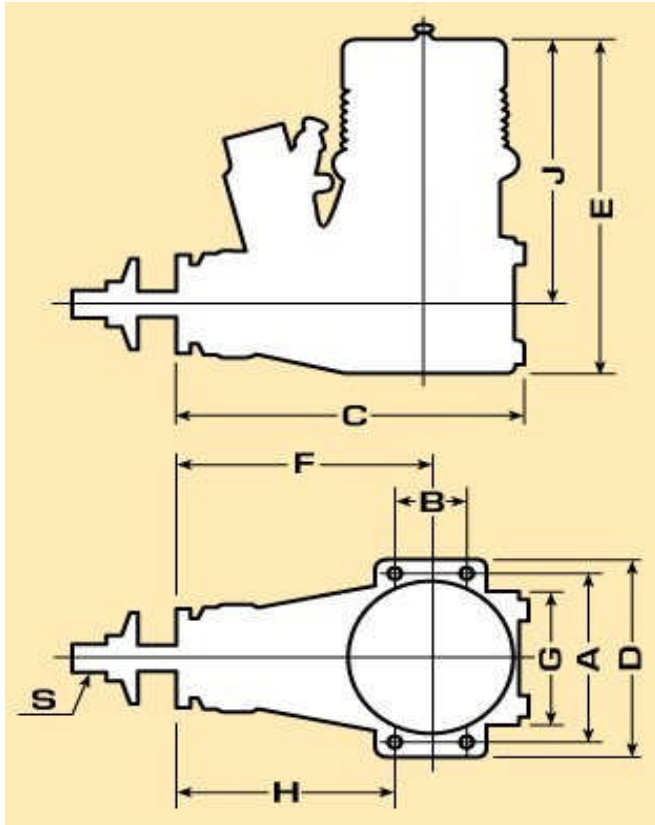


All measurements are in mm

TWO STROKES

Engine	A	B	C	C2	D	E	F	G	H	J	S	Weight (g)
12(1,95cc)	33	11	57.5		40	60	40	25	35	49	M5	136
15(2,5cc)	33	11	57.5		40	60	40	25	35	49	M5	165
21(3,34cc)	37	14.5	69		44	68	52	29	45	55	M6	225
25(4,04cc)	38	15	70		45	78	55	30	47	62	1/4UNF	256
28(4,57cc)	38	15	70		45	78	55	30	47	62	1/4UNF	246
32(5,22cc)	37	15	75		44	72	52	31	45	56	1/4UNF	330
36(5,90cc)	37	15	75		44	72	52	31	45	56	1/4UNF	332
40(6,5cc)	44	17.5	85		52	87	60	35	52	69	1/4UNF	412
46(7,5cc)	44	17.5	85		52	87	60	35	52	69	1/4UNF	412
53(8,5cc)	44	17.5	85		52	87	60	35	52	69	1/4UNF	420
61(10cc)	52	25	97		60	100	66	42	54	80	5/16UN	609
75 (12cc)	52	25	97		60	100	66	42	54	80	5/16UN	614
91's' (15cc)	52	25	97		60	100	66	42	54	80	5/16UN	720*
1.08 (17,2)	57	25	105		70	114	73	47	60	90	3/8UNF	720
1.20(20cc)	57	25	105		70	116	73	47	60	92	3/8UNF	760
1.80(29,9cc)	67	37	135		80	135	95	58	78	115	3/8UNF	1528

* includes weight of 'quiet' silencer



FOUR STROKES

C2 (on fourstrokes) is distance from prop. driver to end of carb inc. choke (if fitted)

Weight is including carb. and standard silencer (inc. manifold)

Engine	A	B	C	C2	D	E	F	G	H	J	S	Weight (g)
0.3	36	14	64	84	44	87	49	29	40	71	1/4 UNF	275
0.52	44	17.5	80.5	115	51	101	58	34	50	84	1/4 UNF	455
0.61	44	17.5	80.5	115	51	101	58	34	50	84	1/4 UNF	445
0.65	50	21	89	119	57	117	66	42	56	96	5/16 UNF	630
0.7	50	21	89	119	57	117	66	42	56	100	5/16 UNF	630
0.8	50	21	89	119	57	117	66	42	56	96	5/16 UNF	630
0.91	52	25	91.5	114	60	121	67	43	54	99	5/16 UNF	640
1.2	58	25	104	134	67	139	77	47	65	115	5/16 UNF	890
1.8	58	25	112	137	68	144	80	47	68	121	3/8 UNF	1040