

Clock	Made From	units	Difficulty	longest Part	Pendulum Length	Weight	Run Time Aprox	Escapement	Clock
1	Wood	mm	Medium	664 mm	990mm	3 kg	10 hrs	Graham	1
2	Wood	mm	Medium	430 mm	990mm	3 kg	10 hrs	Graham	2
3	Wood	inch	Medium	18.5 in		1.5 lbs	8hrs	Verge and Foliot	3
4	Wood	mm	Medium	406 mm		0.6 Kg	8hrs	Verge and Foliot	4
5	Wood	mm	Medium	476 mm	990mm	3 Kg	10 hrs	Graham	5
6	Wood	mm	Hard	1437 mm	990mm	3 Kg	8 hrs	Graham	6
7	Wood	inch	Medium	46 in	39 in	6.6 lbs	8hrs	Graham	7
8									8
9	Wood	mm	Hard	400 mm	250 mm	2 Kg	8hrs	Graham	9
10	Wood	inch	Medium	14.7 in	39 in	6.6 lbs	10hrs	Graham	10
11	Wood	mm	Medium	277 mm	990mm	4 Kg	8hrs	Graham	11
12	Wood	mm	Medium	330 mm	250 mm	Spring	8hrs	Graham	12
13 STL	Plastic	mm	Easy	275 mm	250 mm	1 lbs	10 hrs	Graham	13 STL
13 FDM	Plastic	mm	Easy	275 mm	250 mm	1 lbs	10 hrs	Graham	13 FDM
14	Wood	mm	Hard	315 mm	250 mm	Spring	8hrs	Graham	14
15	Wood	mm	Hard	430 mm	1330 mm	1.8 Kg	24 hrs P	Grasshopper	15
16	Wood	mm	Medium	391 mm	250 mm	Spring	8 hrs	Verge and Foliot	16
17	Wood	mm	Medium	345 mm	250 mm	Spring	8 hrs	Flying Pendulum	17
18	Wood	mm	Hard	530 mm	990 mm	1 Kg	24 hrs P	Graham	18
19	Plastic	mm	Medium	290 mm	990 mm	0.6 Kg	10 hrs	Graham	19
20	Wood	mm	Medium	690 mm	990mm	1 Kg	12.5 hrs	Gravity	20
21	Wood	mm	Easy	430 mm	990 mm	0.35 Kg	7 hrs	Graham	21
22	Wood	mm	Hard	455 mm	990 mm	2 Kg	24 hrs P	Gravity	22
23	Wood	mm	Hard	700 mm	990 mm	2.2 Kg	25 hrs P	Graham	23
24	Wood	inch	Hard	30 in	39 in	5 lbs	12 hrs	Gravity	24
25	Wood	inch	Easy	22.5 in	39 in	1.5 lbs	8 hrs	Graham	25
26	Wood	mm	V Hard	571 m	39 in	2.2 Kg	12 hrs	Gravity	26
27 FDM	Plastic	mm	Easy	190 mm	250 mm	0.6Kg	10 hrs	Graham	27 FDM
28 FDM	Plastic	mm	Easy	184 mm	250 mm	0.6Kg	10 hrs	Graham	28 FDM
29 FDM	Plastic	mm	Medium	190 mm	250 mm	0.6Kg	10 hrs	Gravity	29 FDM
30	Wood	mm	Easy	560 mm	990 mm	0.75Kg	8 hrs	Graham	30
31	Wood	mm	Easy	520 mm	990 mm	0.75 Kg	8 hrs	Graham	31
32	Wood	mm	Medium	570 mm	250 mm	2 Kg	25 hrs P	Graham	32
33	Wood	mm	V Hard	580 mm	150 mm	2.5 Kg	11 hrs	Graham	33
34	Wood	inch	Medium	15.5 in	39in	4 lbs	13 hrs	Gravity	34
35	Wood	mm	Hard	410 mm	250 mm	Spring	10 hrs	Graham	35
36	Wood	mm	Easy	330 mm	990 mm	1.3 Kg	24 hrs	Graham	36
37	Wood	mm	Hard	300 mm	990 mm	1 kg	hrs	Pinwheel	37
38	Wood	mm	Medium	534 mm	585 mm	1.2Kg	12 hrs	Grasshopper	38
Starter	Wood	mm	Easy	420 mm	990 mm	0.6Kg	8 hrs	Graham	Starter
40	Wood	mm	Medium	270mm	990 mm	1 kg	14 hrs	Galileo	40
Starter-in	wood	inches	Easy	13in	39in	1kg	8hrs	Gravity	Starter-in
42	Plastic	mm	Easy	170mm	~	Spring	4 hrs	Swiss Lever	42
43	Wood	mm	Medium	292 mm	990 mm	0.5 Kg	27 hrs	Graham	43
44	Wood	mm	Medium	300 mm	990 mm	0.6Kg	26 hrs	Graham	44
45	Wood	mm	Easy	332 mm	990 mm	0.8 kg	26 hrs	Graham	44