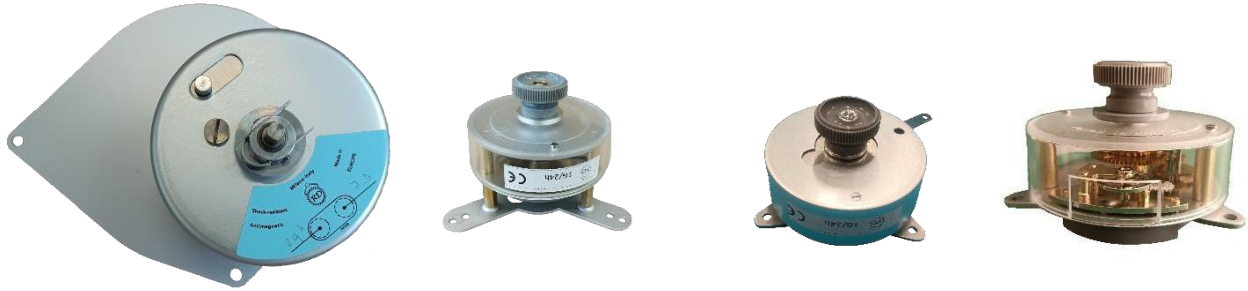


MAXIMUM NUMBER OF TURNS FOR CHARGING THE MECHANICAL CLOCK



The number of the maximum turns to be done to wound the mechanical clock is determined according to the spring model that is mounted.

One turn means one complete turn (360°).

The number of the maximum turns indicated in the chart below refers to the mechanical clock that must be completely UNWOUND with the escapement stopped.

CLOCK MODEL	ROTATION	NUMBER OF TURNS
FS/5 SINGLE SPEED	1H – 2H – 3H – 4H	12 TURNS
	6H – 8H – 12H	12 TURNS
	24H – 48H -168H – 176H	10 TURNS
FS/5 DOUBLE SPEED	1H / 3H	12 TURNS
	1H / 4H	12 TURNS
	2H / 8H	12 TURNS
	24H / 168H	10 TURNS