Anniversary Clock Identification

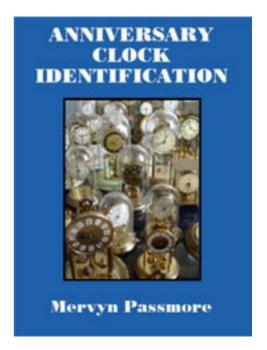
by Mervyn Passmore

Anniversary Clock Identification by Mervyn Passmore contains information, data and images on the majority of mass-produced Anniversary Clocks manufactured during the last 100 years.

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Manufacturer:

Franz Vosseler

Model:

Vosseler small 60mm diameter

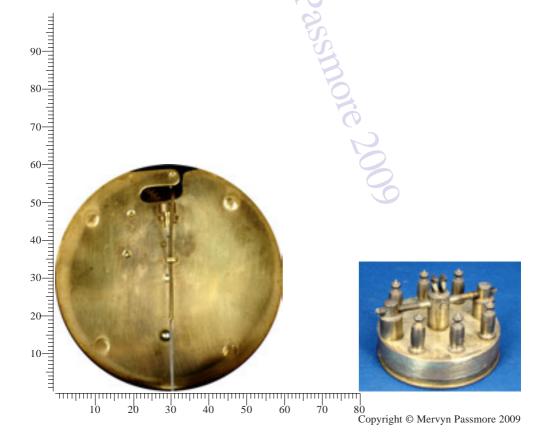
Backplate information:

Fr. Vosseler or unmarked.

Movement ID code: FV-60

Notes:

Circular movement of 60mm diameter with a cutout in the top. 30 day duration. The suspension is held by a bracket riveted to the backplate. The fork is pinned to the suspension wire.



Vosseler small 60mm diameter

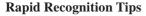
Notes

This is a lunar (30 day) movement.

The movement is sometimes inside a drum suspended from the top of the case.

The suspension is pinned into the blocks and fork. The verge pin passes through the slot in the fork on the backplate, which twists the suspension wire.

To remove the movement from the drum, pull off the hand shaft bush. The dial and motion work will separate from the movement.



Round movement with distinctive cutout at top.

Loop end mainspring. American style verge escapement.

Front wind.

Data

FV-60
Round
60mm
60mm
15mm
American style verge
2.50mm.
Central

Pivot adjuster..... Adjustable arm

Locking device: None

Pendulum type/s Disc, 3 ball

Mainspring barrel Loop end

Replacement wire No.10 (HorolovarTM 0.003"/0.076mm

Replacement unit None

Jig settings 8mm, 100mm

Mainspring 7mm x 0.40mm x 600mm

Beats per minute 10
Bob weight 180g.

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The front-plate.





The pinned unit parts

Examples of clocks fitted with the Junghans 90mm diameter movement.





