
Anniversary Clock Identification

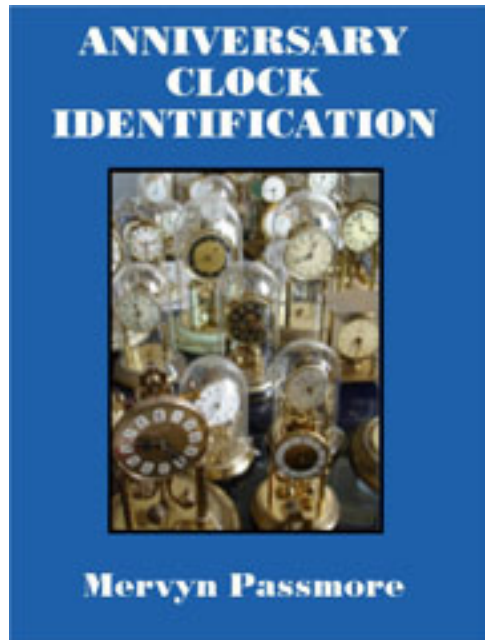
by
Mervyn Passmore

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:**J. Kaiser GmbH**Backplate information:

May have

J. Kaiser GmbH

Villingen

Germany

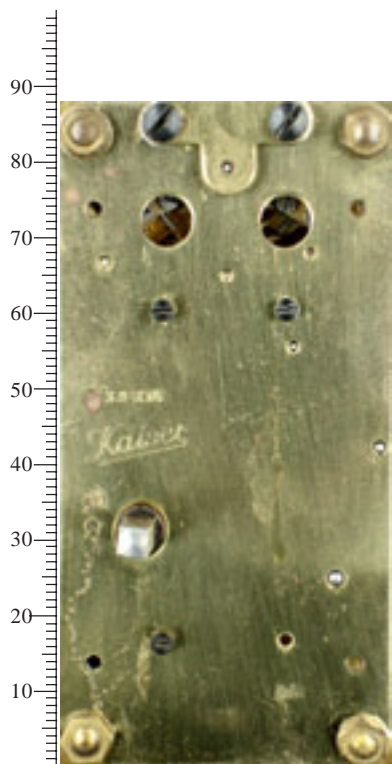
No (0) jewels

Unadjusted

Foreign

Movement ID code: **JK-SN**Notes:

The visible pendulum is a hollow globe mounted on the suspension. The real pendulum is beneath the base. The lunar globe at the top rotates once every 30 days.

Model:**Kaiser Standard narrow
'Universe'****44mm x 88mm x 30mm**

The real pendulum is inside the base



Kaiser Universe

44 x 88 x 30mm

Notes

Although initially named the 'Universe', the name had to be withdrawn as it was already a registered trademark. It was later known as the 'World Timepiece'.

Rapid Recognition Tips

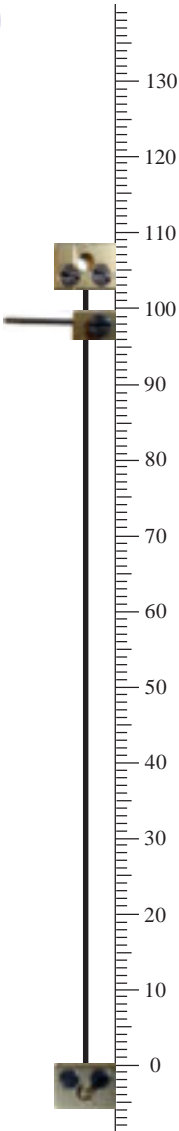
Unmistakeable Globe pendulum.

Data

Movement ID Code	JK-SN
Plate shape	Rectangular
Plate width	44mm
Plate height	88mm
Gap between plates	30mm
Escapement type	Dead beat
Original key size	4.00mm
Winding side	Left
Pivot adjuster	Screwed bracket
Locking device:	Beneath the base
Pendulum type/s	Globe
Mainspring barrel	22.8mm x 44mm
Replacement wire	No. 10 (Horolovar™ 0.003"/0.076mm)
Replacement unit	JK-SN (Horolovar™ 34)
Jig settings	98mm, 103mm
Mainspring	19 x 0.40 x 38mm (1350mm)
Beats per minute	8
Bob weight	250g.



The bob consists of four weights. Two are fixed and two are moved in and out by pins that locate in the eccentric disc under the base.



Examples of clocks fitted with the Kaiser Standard narrow movement

