

## Chronomètre d'Arsonval

<b>Inv.-No.</b>	01013
<b>Developer</b>	Jacques Arsène d'Arsonval (1851-1940)
<b>Manufacturer</b>	G. Boulitte; 15 a 21; Rue Bobillot; Paris
<b>Date</b>	first half 20th century
<b>Material</b>	wood, brass, steel, bakelit, glas
<b>Dimensions</b> (h ,w, d; in mm)	210 x 200 x 165

D'Arsonval designed this handy chronometer for neurologists and psychiatrists to easily measure the speed of nerve sensations. At normal speed, the hand moves once around the scale in one second. Since the scale is divided into one hundred equal parts, the hundredths of a second can be read off directly. Otherwise, the functioning of the chronoscope is analogous to the chronoscope according to Hipp.

