

	<p>Object: Facit CM2-16</p> <p>Museum: Computerhistorische Sammlung des Zuse-Instituts Berlin Takustraße 7 14195 Berlin</p> <p>Inventory number: 0x000F</p>
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## Description

The Facit CM2-16 is a four-species rung wheel machine with numeric keypad developed by Facit AB. A four-species rung wheel machine with numeric keypad is a mathematical tool that helps calculate the four basic arithmetic operations, addition, subtraction, multiplication and division. Numeric keypad comes from the numbers 0-9, which you could enter.

The Facit CM2-16 is the first crank calculating machine with double transmission, which means that values from the result mechanism and the quotient mechanism can be returned to the setting mechanism.

The CM2-16 has an 11-digit setting mechanism, a 9-digit quotient mechanism and a 16-digit result mechanism.

The serial number of this CM2-16 is 1079348.

## Basic data

Material/Technique:	plastic, metal
Measurements:	height: 16cm, width: 34cm, length: 28cm, weight: 7,8kg

## Events

Created	When	1959-1967
	Who	Facit
	Where	Sweden
Form designed	When	1959
	Who	Facit
	Where	Sweden

## Keywords

- Computer keyboard
- Pinwheel calculator
- Rechenhilfsmittel