



T22/21

SELECTORS

Energy saving
selectors

The Jofemar T21 and T22 models are perfect for phones and machines without network connection that require the best energy saving standards.

Fully developed by Jofemar, they incorporate state-of-the-art technology, such as diameter, alloy and anti-lead sensors that guarantee higher precision during the validation process. Additionally, they include the latest fraud-prevention advances, such as anti-thread at the selector's entrance and output detection IR.

FEATURES

- Standard 3.5" format with rejection and acceptance in the lower part of the selector.
 - Diameter, alloy and anti-lead sensors that provide a reliable and precise analysis.
- Security measures: anti-thread at the selector's entrance and output detection IR sensors.

- T21: selector for vending machines without network connection powered by batteries with operation options such as validator or totaliser; operation mode programming, options, coin codes and programming of new coins through the computer or micro-switches.
- T22: selector especially designed for public phones, options reprogramming by telephone line, calibration and programming of new coins updatable through the computer.

	T21	T22
Accepted coins	24	32
Accepted diameter	16-31.5 mm	
Accepted thickness	1-3.2 mm	
Application	Phone, Codic, Billiards, Smint, Stilo V (in general, battery operated machines).	Public phones supplied by the telephone line and battery operated machines.
Voltage	7.5 Vdc to 12 Vdc	Pin1: +5VDC +/-5% Pin10: from +7.5 VDC to +10.5 VDC Pin 2: Ground



OPTIMAL SETUP CAPACITY



FRAUD PREVENTION SYSTEMS



ADAPTABILITY TO DIFFERENT PROTOCOLS



SECURITY



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