

HY185

WIRELESS INDICATOR



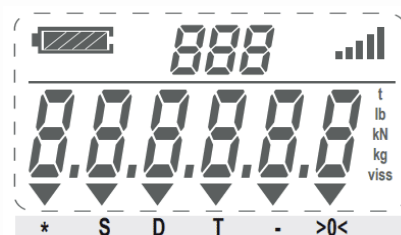
Product Description

The HY185 Wireless Indicator is a practical and user-friendly solution designed for your precise and reliable weighing needs. Operating in the 430M-470MHz range, it supports seamless data transmission up to 200 meters via wireless communication. Offering portability and ease of use, this indicator is ideal for various industrial and commercial applications.

Technical Specifications

Product Standard	GB/T11883-2002
Accuracy Class	OIML III
Calibration	Use the entire keyboard to complete
Battery Power Supply	AAA 1.5V * 4
Display	Backlit LCD screen
Stability Time for Reading	≤5 seconds
Overload Alarm	Maximum scale
Operating Temperature	-10°C ~ +50°C
Operating Humidity	20°C, ≤85%
Wireless Range	200 meters (open area)
Radio Frequency	430-470MHz
Dimension	165x80x30mm
Feature	Wireless display indicator, shows only one channel weight, stores 200 weight records, optional RS232 or wireless/wired printer connection for continuous weight output.

Interface



Application Areas

Shipyard



LPTSENS
Load Cell and Industrial Weighing Systems