

# IRHOOK



COST  
REDUCTION



SAVING  
TIME



CONTROL



REPORTING



24/7 ACCESS



[www.securevend.co.uk](http://www.securevend.co.uk)

[enquiries@securevend.co.uk](mailto:enquiries@securevend.co.uk)



# IRHOOK

Groundbreaking vending machine designed to manage the distribution of products requiring regular safety inspections



The IRHOOK is an innovative vending machine dedicated to ensuring employee safety and equipment reliability by overseeing inspection dates mandated by relevant authorities. The device issues reminders for upcoming mandatory inspections and restricts access to products if inspection deadlines have expired. Designed for tracking equipment such as height safety gear, slings, and ladders, it addresses key market needs. Available in versions with 6 or 10 hooks, the machine operates as a SLAVE unit, fully compatible with all IRMATIC MASTER solutions.

TECHNICAL SPECIFICATIONS	
Height [mm]	430
Width [mm]	1500
Depth [mm]	230
Voltage [V]	230 VAC - 50 Hz
Power usage [W]	5/80
Max. hook load [kg]	100
Weight [kg]	90/140

## ZALETY

- ▶ **Monitoring** of technical inspection deadlines.
- ▶ **Reminder feature** for upcoming inspection dates.
- ▶ **Access restriction** to items with expired certifications.
- ▶ Complete control over **product access**.
- ▶ **24/7** dispensing and returns.
- ▶ Convenient **loading process**.
- ▶ Available in **6 or 10-hook** versions.
- ▶ Optional installation on a **dedicated stand**.

## IRSYSTEM APPLICATION

We offer **proprietary IRSYSTEM software** tailored to the individual needs of the customer for each vending machine, which opens up **unlimited possibilities for remote process management**. IRSYSTEM enables **data migration** and fast communication between the server and machine.

- possibility of **integration** with systems such as ERP, GERP, SAP, etc.
- generating of **automatic reports** and orders
- actual **preview of the inventories** available in the machine
- **management of authorisation** of employee access to the vending machine

