



**PLUG 'N  
WEIGH**  
INSTALLED IN  
5 MINUTES!

# iForks 2500

**RAVAS iForks 2500 | 3000 | 5000**

**100% WIRELESS FORK SCALE  
FOR FORKLIFT TRUCKS, REACH TRUCKS  
AND NARROW AISLE TRUCKS**





# Data collection

iForks allows you to transfer weight information to a data terminal on the truck or directly to a WMS or ERP system. This makes essential information about material flows available on-line. For checking received goods, for stock management, for determining shipping weights, and to prevent the overloading of lorries. With iForks you work fast and efficiently, realising immediate cost savings.



## Plug & Weigh

From the box directly onto the forklift: anyone can install iForks in five minutes. Switch it on and weigh!



**iForks**  
**2500**

**Ask for a free on-site demonstration!**





# Powermanagement

iForks are equipped with easily exchangeable, robust battery modules. Each module contains 4 standard D-cells, providing 180 working hours worth of power. The sleep mode function ensures that iForks can function on a single set of batteries for several months. Rechargeable battery modules are optionally available, supplied with wall mounted charger. An advanced power management menu allows the user to adapt the power consumption to his own needs, via the keyboard of the indicator. Blinking blue LEDs on the forks continuously indicate the battery status.



iForks enables you to weigh goods during transport. This helps you to work faster and more efficiently and provides information that helps you prevent errors and shortages. Checking the weight of incoming goods signals errors and incomplete deliveries. Efficient weighing of outgoing goods provides accurate shipping weights and prevents the overloading of lorries. And iForks also allows you to accurately fill containers and big bags, as well as fast and error free parts counting. With iForks you realise immediate cost savings.



## Realise cost savings with iForks







**RAVAS**