## Dou you like to ship air?

Optimize your packaging process and save on shipping with WMS system, master data and Cubiscan devices.







The boxes sent every year by Polish e-commerce entrepreneurs contain **40 million** m³ of air. Incorrect selection of packaging size generates over **42,000 wastes** annually. tons of excess CO<sub>2</sub>

## 

- Master data is precise information describing a specific product in your assortment, which allows it to be classified and found later.
- Master data determines the exact characteristics of the product (e.g. weight and dimensions), which has a real impact on its management in the supply chain.
- Thanks to master data, you will reduce the operating costs of the warehouse, save on the purchase of packaging and on shipments.



## O2/ Dimensioning from Cubiscan

- Cubiscan devices measure and weigh products upon receipt of the goods in the warehouse.
- The measurement is characterized by exceptional precision (up to 1 mm), and the collected data is sent automatically to the WMS warehouse management system.
- The equipment is durable, very easy to use, and reading parameters takes literally a few seconds.
- Cubiscan offers product sizing solutions with regular and irregular shapes.



## Clue: Warehouse Management System

Knowing the exact dimensions and weight of the products, the WMS warehouse management system will indicate the optimal packaging, thanks to which you can minimize the amount of air or filler used in the package. This will also be the basis for calculating real shipping costs, without the need for additional payments in the future. Of course, this is only one of the many functionalities of the HKK WMS system.



**If you want to save money** and increase your order processing capabilities, you must ensure that the potential of **master data** is properly used.

