

MAKE THE DIFFERENCE





### AWARDS:



### HELLO CLEVER!

2020



The CLEVER cart makes shopping a pleasant and easy experience. Customers can avoid having to move products multiple times, reducing shopping time and making the whole process easier. With CLEVER, the store is relieved, and retailers can precisely control the customer's shopping process and adapt their actions to their choices.



### **CLEVER:**

- ° gives the ability to perform up-selling and cross-selling actions
- gives the ability to make self-service purchases with minimal staff support
- ° is a helpful assistant for information about the article, its price, and product location
- ° can integrate with unified commerce channels
- can integrate with other solutions in the MAGO ecosystem
   self-service checkouts, payment stations, exit gates
- ° increases the prestige of the shop
- ° enables building attractive loyalty programs



CLEVER FAMILY

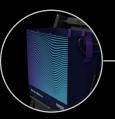




### LED INDICATORS SHOWING TRANSACTION STATUS

Three colour codes to show the trolley status:

- GREEN LIGHT the trolley is free,
- BLUE LIGHT the trolley is in use,
- RED LIGHT purchase uthorisation, payment process or staff assistance required.



### SHOPPING BAG

Once your shopping is finished, you simply take the bag off the handles of the scale and take it with you. This solution combines convenience and sustainable development: there's no need to purchase additional shopping bags or repack goods multiple times.



MULTI-FUNCTION TOUCH-SCREEN

- enables cashless payments
- classifies products without codes (such as vegetables, bread)
- displays appropriately selected advertising content, dedicated promotions
- displays a real-time shopping list and product prices
- can be integrated with the retail
- chain's POS application



The possibility of electronic payment.



The scanner integrated with the trolley handle enables seamless EAN and QR code reading.





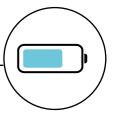


### CERTIFIED SCALES

Weighing of bulk products, vegetables and fruit, verification of product scanning accuracy.



Guarantees 17 hours of continuous operation.





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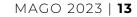
CLEVER FAMILY / CLEVER STANDARD

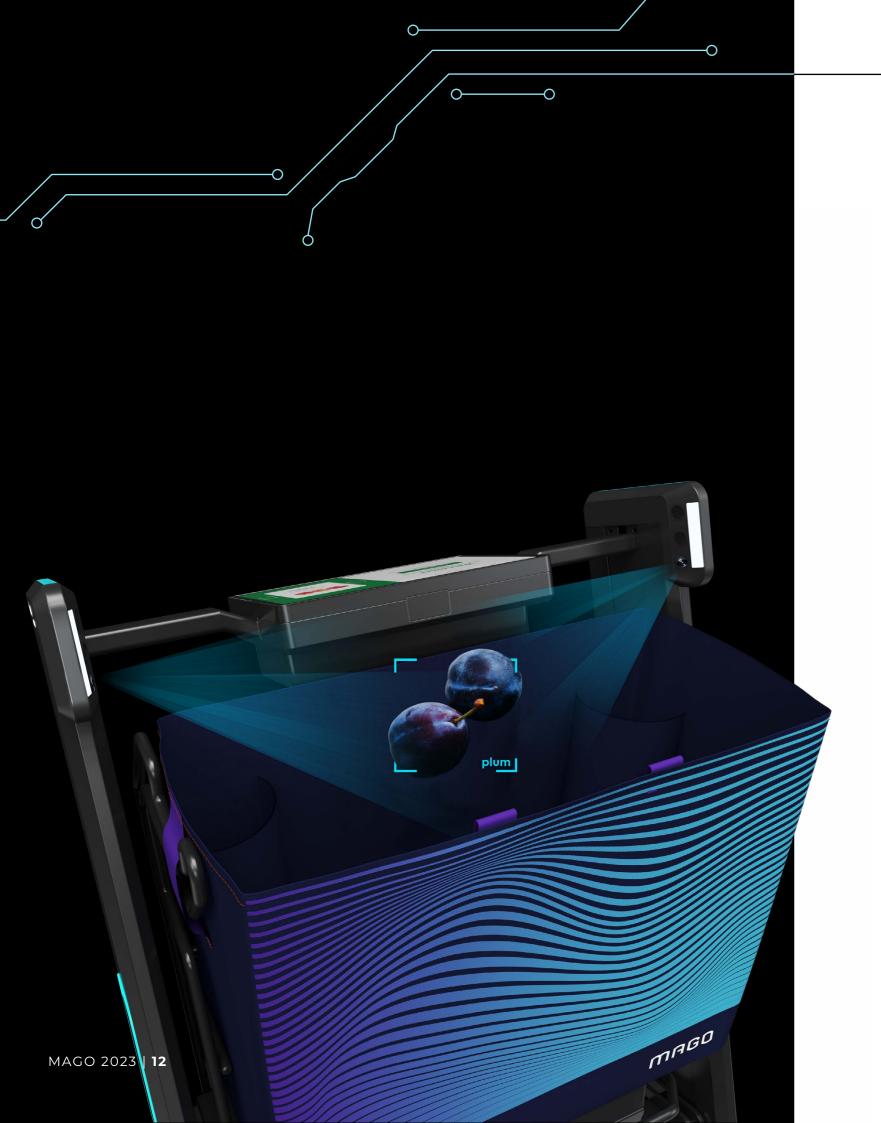


# CLEVER + IMAGE RECOGNITION

CLEVER + Image Recognition has been enhanced with the **Digital Signage system**. This combination takes the customer's shopping experience to the next level. The image recognition mechanism impacts the security of purchases and shortens the time needed to identify products without codes.









# FULLY FUNCTIONAL IN NEW SIZE

CLEVER is available in two sizes: **STANDARD** and **SLIM**.

The SLIM version is tailored to the needs of **retail spaces** in drugstores. The cart is **narrower** and **lighter**. It has a **dedicated cosmetic bag** that can be carried over the shoulder after shopping.

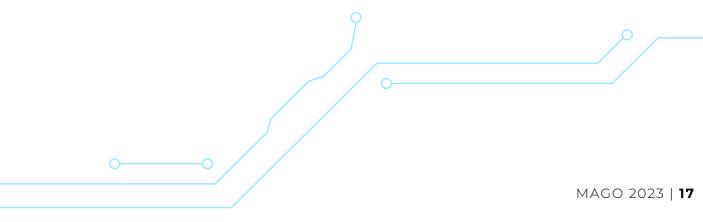
- ° the cart is available in a new, more delicate color version
- the ability to build loyalty programs using customer identification mechanisms - for example, rewarding purchases with CLEVER bags







The charging station allows continuous operation, independent of overnight charging.



# MAGO

# CLEVER + COURIER BAG

It is an extension of the basic version of the cart, which includes a courier bag attachment. This allows purchases to be packed directly into the bag, simplifying the order fulfillment process.

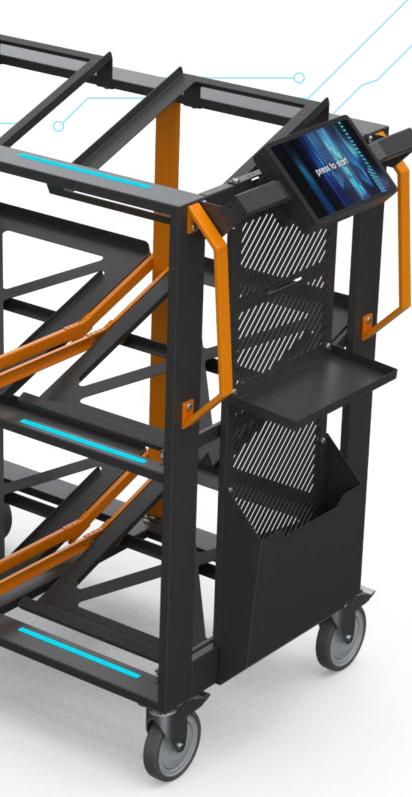
U CLEVER +
O ADDITIONAL SHELF

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The additional shelf for heavier items does not take up space for other products in the bag. Purchasing bulky products does not require assistance from an assistant or use of a self-service checkout.



CLEVER FAMILY / PICKING CART



# SPECIAL TASK CARTS

Discover new tools that support, simplify, and speed up the e-commerce order fulfillment process. Picking Cart and CLEVER adapted for courier bag mounting are solutions designed for store employees, warehouses, and quick commerce couriers. An important part of the solution is the DSM (Digital Store Map) application, which indicates the optimal order of products and the fulfillment path.

In the case of the Picking Cart, even up to 6 orders can be optimized simultaneously.

### The solution provides:

- increased work efficiency through the identification of the shortest paths to reach the products
- up-to-date information on the location of the product and the progress of placing the order
- possibility of use in warehouses, dark stores, and shops



## MAGO GROUP

### **HEADQUARTER**

**♀** Rusiec, aleja Katowicka 119/121 05-830 Nadarzyn

**L** +48 22 729 81 01

☑ sprzedawcy@mago.com

www.mago.com

# **OFFICES**

MAGO

### **GERMANY**

**♀** Westhafenstr. 1 13353 Berlin

**\+**49 173 269 70 46

☑ verkauf@mago.com

### MAGO

### **FRANCE**

**♀** 113 Chemin De Ronde 78290 Croissy Sur Seine

**L** +33 (0) 1 30 53 71 90

☑ commerce@mago.com

MAGO

### **ITALY**

**♀** Via Caselle, 76 40068 San Lazzaro Di Savena

**L** +39 (0) 5 14 84 63 56

☑ italia@mago.com

### MAGO

### **UKRAINE**

**♥** Kostantinovska 75/309 04080 Kiev

**4** +38 (067) 328 77 99

☑ kiev@mago.com

MAGO OFFICE FACTORIES

OFFICES DISTRIBUTORS

### **POLAND**

**♀** Rusiec,

aleja Katowicka 119/121 05-830 Nadarzyn

### POLAND

MGL Sp. z o.o. MAGO GROUP

**♀** ul. Opoczyńska 16

96-200 Rawa Mazowiecka





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www.mago.com