

NEW

ESSEGI
AUTOMATION

focus on **storage solutions**

HIGH-PRECISION
Top and internal camera

MAXIMUM COMFORT
Plenty of seating space

ERGONOMIC WORK
Height-adjustable legs

ONE-CLICK OPERATIONS
Quick buttons and pedals

TRANSPORTABLE PRODUCT
Wheels for safe mobility

Incoming Material Station **2.0**

The future of **ergonomic work** is here

A new **Incoming Material Station** version, designed for **efficiency and comfort** of warehouse operators accepting and registering materials.



Main Characteristics



Advanced Ergonomics



Wide seating space

Option to work comfortably seated for the material's acceptance or as ISM Software workstation.



Height-adjustable legs

Height adjustment from 750 mm to 1150 mm for standing work. In 2 versions: **Automatic** version as console (4 storage positions) and **Manual**.



Technical Implementations



Overhead camera

Speed up UID label registration in one read from both sides. Height adjustable to fit the object in reading with depth of field up to 10 cm.



Quick Buttons and Pedals

For rapid execution of main acceptance operations and recording incoming data, documents, and materials.



Support on wheels

Wheels designed for safe handling of the product.

Advantages



Comfort

More space under the table that allows the seat



Controlled lighting

Possibility to turn off the camera lights. No disturbance to the operator's vision



Ergonomics

Ability to raise and lower the table as necessary



Top camera (optional)

To speed up the reading of labels on both sides of the material



Rapid acceptance

Material acceptance via push button and pedal