



INVENOVA

SORTING SYSTEMS

Invenova as a company

What we are trying to achieve

Design solutions that improve operability and maximize the performance of the supply chain.

How do we achieve this?

We work with our clients to design, build and deploy turnkey projects for distribution centers.

Why are we the ideal solution?

We have more than 35 years of experience on sortation, material handling, storage, control, and intralogistics.

We have dozens of fulfilled projects worldwide that backup our experience and quality.

What do we guarantee?

We add value to our clients by optimizing their supply chain. Put at your disposal our commercial and technical infrastructure in various parts of the world and a team of professionals who guarantee the quality of projects from start to finish every day.

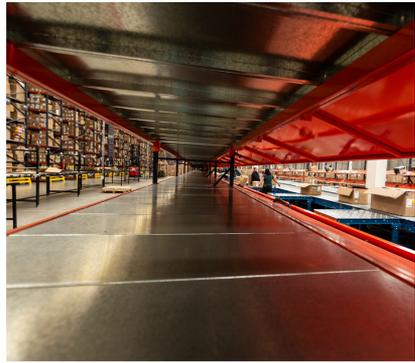


Adding value to your logistical solutions.

Smart Technology

Sorting Solutions

Technology based on luminous displays for distributing materials to multiple destinations. We can provide you with the best solution considering an ideal ROI.



SMART CART

Cosmetics / Technology / Spare Parts / Jewelry



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Technology installed in a moving cart that, connected in real time to the WMS system, indicates the operator both, the picking rout, as well as the products and quantities to be placed in each destination.
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Ideal for handling a very high quantity of SKU to a low quality of destinations.
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Reaches up to 160 picks per man-hour.



**Reduction of
Operating Cost**



**Increase of
Productivity**



**Improves
Preparation
Accuracy**

PUT TO LIGHT

Retail / Pharma / POS Distribution



Technology that **indicate to the operator the quantity and location of the products** to be distributed for a specific destination.

High efficiency manual sorting that **reaches up to 400 puts per man-hour**.

Ideal for handling a high quantity SKU's to multiple destinations.



**Reduction of
Operating Cost**



**Increase of
Productivity**



**Improves
Preparation
Accuracy**

PICK TO LIGHT

E-Commerce / Catalog Sales

- Technology connected to the WMS system, **indicate the operator products and quantities to be taken from each position**, in order to be deposited in the destination containers.
- High efficiency picking that reaches **up to 600 picks per man-hour**.
- Ideal **for handling many orders with few SKU's**.



**Reduction of
Operating Cost**



**Increase of
Productivity**



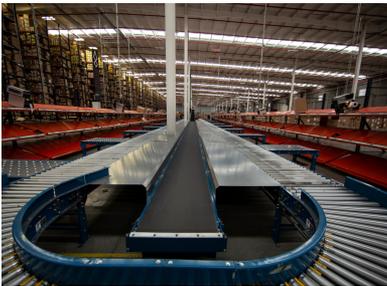
**Improves
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Success Stories



Tupperware

A quick picking line was instrumented with a PTL system. With this solution they can serve the market more agilely as well as reducing the cost per sorted unit.



Grupo AXO

We design and implemented a continuous sorting system with Put to Light technology. We transformed a picking process with an efficiency of 70 picks per man-hour to 320 pck/m-h.



Miniso

Put to Light solution with 240 destinations, achieving constant sorting outputs of over 1,000 pcs/man-hour.



Sephora

We designed and implemented a Picking Cart solution to process waves of 20 orders at the same time. Productivity went from 12 picks per man-hour to 160 pck/m-h.

We have strategic alliances with intralogistics leaders.
Carefully selected to add value to your projects.

Alliances



Cutting edge technology application.



DAIFUKU

Always an Edge Ahead

Worldwide systems on material movement.



Worldwide classification teams.



MOINSA

Innovative solutions on intralogistics.



PACLINE
OVERHEAD CONVEYORS

Improve productivity and efficiency through overhead conveyors.

Clients

SEPHORA

El Palacio de Hierro

MINISO



ZARA



shasa



Massimo Dutti

Tupperware®



(613) 596 5105



www.invenova.ca/



info@invenova.ca



Suite 202, 1150 Morrison Drive,
Ottawa, Ontario, K2H 8S9



Av. Coyoacán 1878,
Col. del Valle, CDMX

+35 years.

+250 projects.

+100 Satisfied clients.