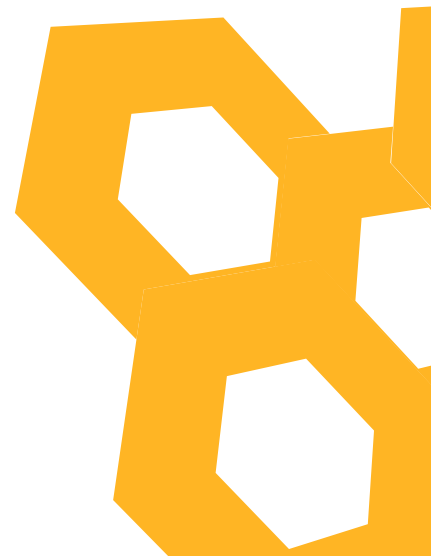


# BEESORT

MODULAR PARCEL SORTING SYSTEM



 **beeViSiOn**





Grow your business  
with BeeSort by  
automating sortation and  
data capture  
in your warehouse.



- Unprecedented hardware and software harmony designed by single origin
- BeeSort can sort up-to 10000 envelopes, documents, polybags, parcels per hour
- Supported multiple sorting tech: roller-belt, narrow belt pop-up, tilt-tray, cross-belt
- Upgrade your BeeSort with more sorting modules as your business grows
- Empowered by BeeVision 190 DWS and BeeVision 200 barcode readers
- Integrated with BeeHive Intelligence Cloud Platform to ensure max efficiency of your automation system and personnel
- Track no-reads and no-sorts with BeeHive to improve sorting with time
- Share images and results with your customers through BeeHive link sharing
- Read labels (OCR) of packages, extract receiver name and address automatically from labels
- Dynamic programmable sorting functions: change chute addressing real-time via powerful SW
- Seamless integration with API
- Easily switch sorting configurations for different operations

# BEESORT

MODULAR PARCEL SORTING SYSTEM



DIMENSIONING



WEIGHING



BARCODE READING



API



IMAGE

## SPECIFICATIONS

### MODULAR PARCEL SORTING SYSTEM

#### Sorting Technology

Multi-Directional Roller Belt Sorter,  
Tilt-Tray, Cross-Belt,

#### Conveyable Objects

Polybags, envelopes, documents, parcels

#### Throughput

up-to 10000 pieces per hour  
depending on the sorting tech

#### Integration Interface

JSON Web Service API

#### Analyze Software

BeeHive Intelligence Platform

#### Induction Method

Automatic Merging and Positioning

#### Induction Stations

Single or Multiple

#### Chute Stations

Gravity rollers or motorized rollers or  
simple stainless steel lines

#### Layout

Linear or Loop

#### Weight Capacity (Typical)

0-30kg

#### DWS

LFT BeeVision 190 Dimensioning, Weighing,  
Barcode Reading and Image Capture System

#### Operating Temperature

-10° C - 50° C

#### Minimum Object Dimensions (Typical)

10cm x 5cm x 0.5cm (L x W x H)

#### Maximum Object Dimensions (Typical)

80cm x 80cm x 60cm (L x W x H)



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