

# Vertical Conveyor IVRE 50

## Applications

Vertical conveyor Type IVRE 50 is intended for transport of unit loads such as boxes, trays, tote bins, etc.

## Description

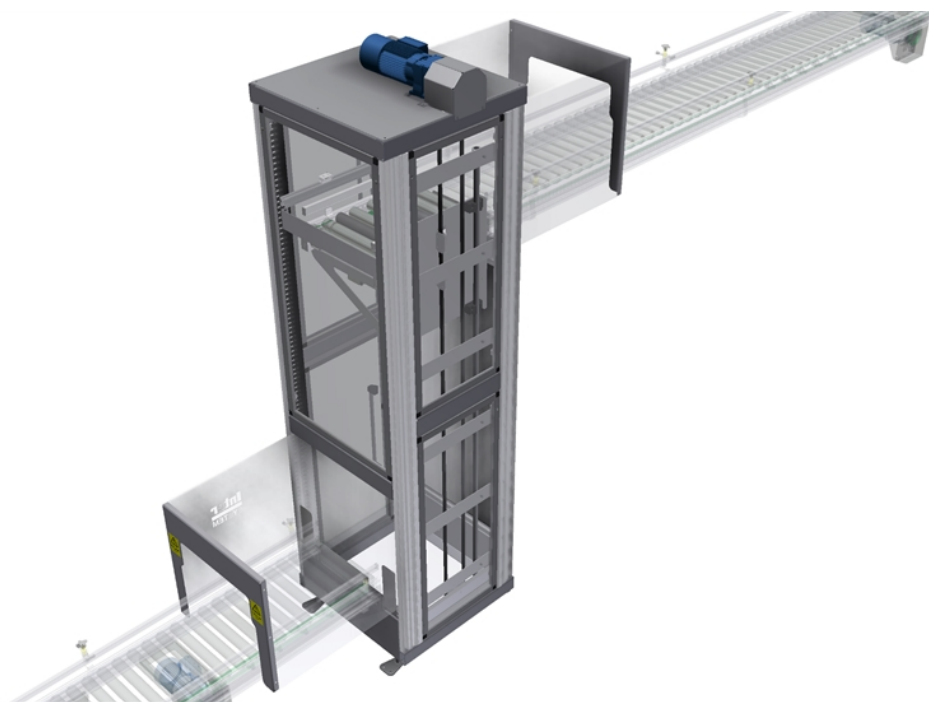
Vertical conveyor, reversing, complete with drive unit and supporting surface, excluding conveyor. Product weight max. 20 kg. Max. load total. incl. conveyor 65 kg.

## Capacity

2-6 products/min.

## Order example

IVRE 50 - 2000  
Type – LH



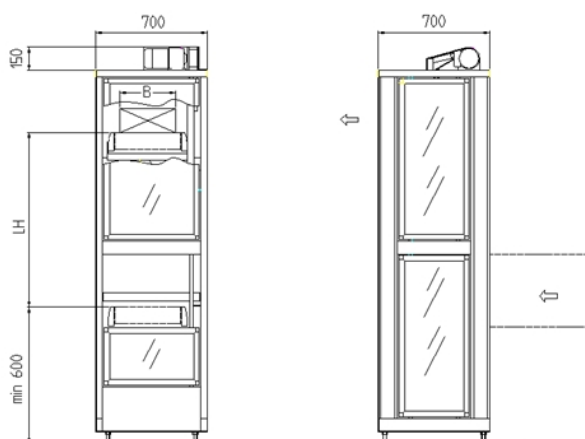
## Specification

	Material/Type	Finish	Order separately
Stand	Aluminium/Steel	Anodized/Zinc-plated	
Casing	Aluminium/Polycarbonate	Anodized/Transparent	
Motor shelf	Steel	Zinc-plated	
Motor	SEW/Gear drive motor	Enamelled	
Roller conveyor	Max. EL=420		X
Belt conveyor	Max. EL=420		X

## Technical data

Type	Range of lift LH mm	Speed v m/min	Product Max. LxB mm	Power kW	Voltage V	Amperage A
IVRE 50	800 - 3000	24	500 x 400	0.37	3 x 230/400	2,15/1,24

When ordering, contact Intersystem.



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