



Layout specifications

Product

Produkt

Greenhouse Tomatoes

- Total : 100%
- Average weight : 100 grams
- Average diameter : 70 mm
- Capacity indication : 10.0 tonnes/hour (tonnes/hour)

Machine

Machinery)a

Rollerstar

- Number Of lanes (Number of tracks) : 4
Number Of outlets (Number of outlets) : 40 and (and) +1
Average weight (Average product weight) : 90 grams
- and maximum machine speed: 6 - 15 carriers per second (media per second)
Average speed (Average machine speed): 12.0 products/sec./lane (products/second/track)
Filling each lane (Filling every track) : 65% theoretic (theoretical)
Capacity indication : 10.0 tonnes/hour (tonnes/hour)

Grading

Grading classes

Social classes

Sizes ? (rozmiary ?)



C < 47 mm
A - 47-57mm
B - 57-67hmm
BB - 67-82mm
BBB - 82-102mm
BBB - 102>mm
Total (Raz!em)

Colours no. ? (Colours no. ?)



%

T/hr

%Boxes

kg/h

? grades

10010 100

Packing; Packaging

Quantities

Quantities

Size C < 47

Filling/ kg

Exits
(Outputs)

Boxes
kg/h

mm

Small fruit eliminator
(Small fruit eliminator)

A - 47-57mm
B - 57-67hmm
BB - 67-8'2mm BBB
- 82-102mm BBB -
10)2<mm
Total

40

1200

Infeefi Feed anot

Specificatio'ns

Specyfikacja

Packing type

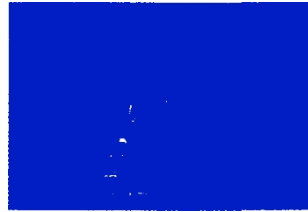
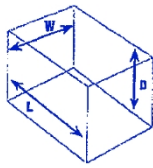
Packing net weight (Net pack weight)

Packing dimension

Plastic crate

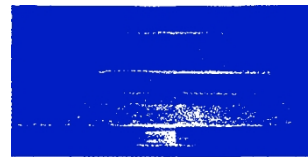
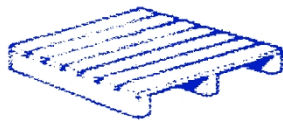
12 kg

L= 600 "W= 400 " H= 230 mm



Pallet type
Pallet dimes (Pallet dimensions)
Pallet patterns (Pallet pattern)

Euro - Wood 1200 * 800 *
110 mm
2-2



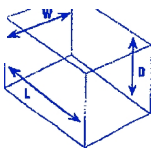
Filling

Filling

Types

types

Packing type (Packaging type)) Carton
(Carton) Packing nett weight (Packing net weight) kg
Packing dim,ension (Packing dimension) Carton (Carton) L= 400 * W= 300 " H= 130 mm



Pallet type

Euro Wood? (Wood†) 4 way entry
/ under slats only long 1200 " 800 " 110 mm

Pallet dimensions

Printing/Labelling (Optional)

Printing/tagging (Optional)

Types

T_ygy

Packing type Application

Carton

Automatic direct to carton 300mm side

Position Information

Fixed

Grade (Sort). (.....mm)

Colour (Green Green / Orange Orange
/ Red Red) Class (I

or II)

Origen - Country

Date - Production code



Characters

Dimensions((Dimensions)

Latin

Max 30 mm " 40 mm

De-Palletiser:

Depalletiser:

200 1 Chain conveyor

Technical specifications:

- Type: 3 chains for full pallets
- Main structure: Powder coated and galvanized steel
- Drive: Only motor (fixed speed)
- Width (W): 1,300 mm; Length (L): 1,500 mm
- Legs

Chain conveyor

Technical data:

- Type: 3 chains for full pallets
- Primary structure: Galvanised powder-coated steel
- Drive: Motor only (constant speed)
- Width (W): 1,300 mm; Length (L): 1,500 mm
- Legs

201 1 Chain conveyor

Technical specifications:

- Type: 3 chains for full pallets
- Main structure: Powder coated and galvanized steel
- Drive: Only motor (fixed speed)
- Width (W): 1,300 mm; Length (L): 4,500 mm
- Legs

Chain conveyor

Technical data:

- Type: 3 chains for full pallets
- Primary structure: Galvanised powder-coated steel
- Drive: Motor only (constant speed)
- Width (W): 1,300 mm; Length (L): 4,500 mm
- Legs

202 1 Automatic de-palletiser

Technical specifications:

- Type: with pneumatic stops and divided grippers
- Main structure: Powder coated and galvanized steel
- Included: Metallic barriers and electric protections
- Legs

Deopaletozator automatizant

Technical data:

- Type: with pneumatic stops and split handles
- Primary structure: Galvanised powder-coated steel
- Included: Barriers of metal and electrical protection
- Legs

203 1 Roller conveyor for crates

Technical specifications:

- Type: with diverter for crates
- Main structure: Powder coated and galvanized steel
- Drive: Only motor (fixed speed)
- Width (W): 500 mm; Length (L): 2,600 mm
- Legs

Roller conveyor for boxes

Technical data:

- Type: with box distributor
- Primary structure: Galvanised powder-coated steel
- Drive: Motor only (constant speed)
- Width (W): 500 mm; Length (L): 2,600 mm
- Legs

- 204 1 90 deorees curve for crates
- Technical specifications:*
- Type: with rollers
 - Nain structure: Powder coated and galvanized steel
 - Drive: Only motor (fixed speed) "
 - Legs

krzvwa about the 90-degree dromedary for boxes

- Technical data:*
- Type: with rollers
 - Primary structure: Galvanised powder-coated steel
 - Drive: Motor only (constant speed)
 - Legs

- 2 90 degrees diverter for pallets
- Technical specifications:*
- Type: with belt
 - Main structure: Powder coated and galvanized steel
 - Drive: Only motor (fixed speed)
 - Legs

90 degree manifold for boxes

- Technical data:*
- Type: with tape
 - Primary structure: Galvanised powder-coated steel
 - Drive: Motor only (constant speed)
 - Legs

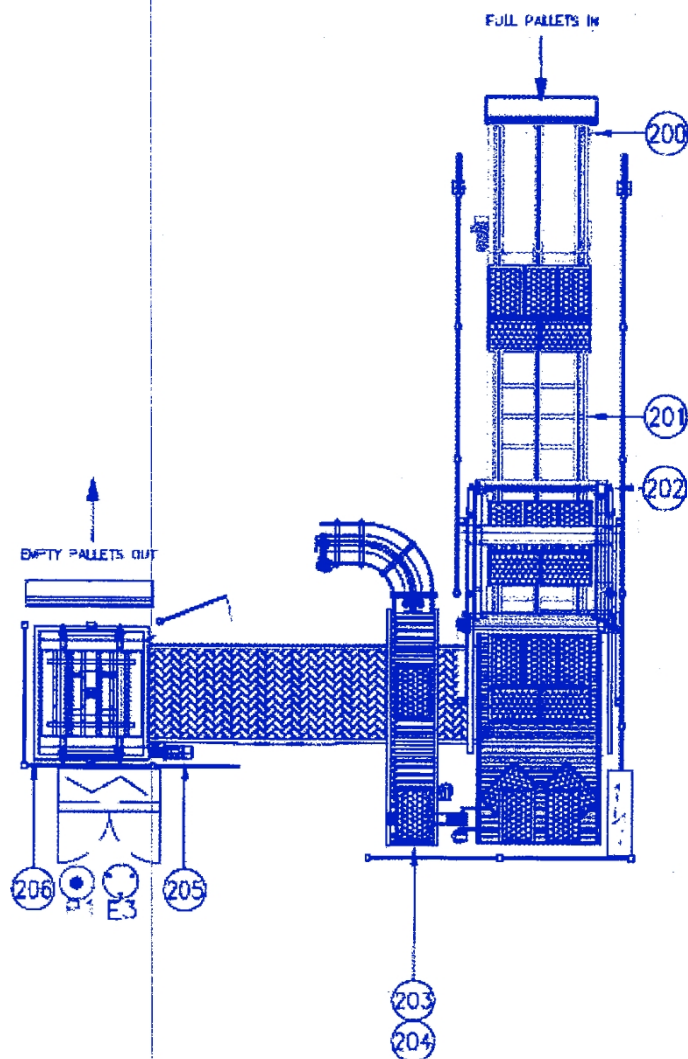
- 206 1 Emptv oallet stacker
- Technica/ specifications:*
- TYPE: for pallets 1200 * 800 mm
 - Main structure: Powder coated and galvanized steel
 - Legs

Feeding empty pallets

- Technical data:*
- Type: for 1200 * 800 mm pallets
 - Primary structure: Galvanised powder-coated steel
 - Legs

Note: The feeder of the pallets must always be the same, with pattern 2-3 the 3 always last.

Note: The feed of the pallets must always be the same, with pattern 2-3 the 3rd always last.



Rotation' Dumper:

Rotary tippler:

100 1 90 deorees diverter for crates

Technical specifications:

- Type: with chains and rollers
- Pipe structure: Powder coated and galvanized steel
- Drive: Only motor (fixed speed)
- Legs

10

10

101

100

EMPTY CRATES OUT

90 degree manifold for gills.nek

Technical data:

- Type: with chains and
- Primary structure: OC steely: Iconic powder-coated
- Drive: Motor only (constant speed)

- Legs

101 1 Continuous rotating crates dumper

Technical specifications:

- Type: with drum and belt
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
-

Constantly rotating box turntable

Technical data:

- Type: with drum and belt
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Legs

102 1 Emntv crates belt

Technical specifications:

- Main structure: Aluminum and galvanized steel
- Drive: Only motor (fixed speed)
- Belt colour: Grey (standard colour)
- Width (W): 400 mm; Length (L): 2,000 mm
- Legs

Tape for empty boxes

Technical data:

- Primary structure: Aluminium and galvanised steel
- Drive: Motor only (constant speed)
- Tape colour: Grey (standard)
- Width (W): 400 mm; Length (L): 2,000 mm
- Legs

103 1 Emntv crates slide

Technical specifications:

- Main structure: galvanized steel
- Width (W): 600 mm; Length (L): 4,000 mm
- Legs

Tilt for empty boxes

Technical data:

- Primary structure: galvanised steel
- Width (W): 600 mm; Length (L): 4,000 mm
- Legs

104 1

Fruit belt

Technical specifications:

- Main structure: Aluminium and galvanized steel
- Drive: Motor with inverter
- Belt colour: White (standard colour)
- Width (W): 1,000 mm; Length (L): 4,500 mm
- Legs

Fruit tape

Technical data:

- Main structure: Aluminium and galvanised steel
- Drive: Motor with inverter
- Tape colour: White (standard)
- Width (W): 1,000 mm; Length (L): 4,500 mm
- Legs

In feed:

Feeder:

1

1

Small fruit eliminator

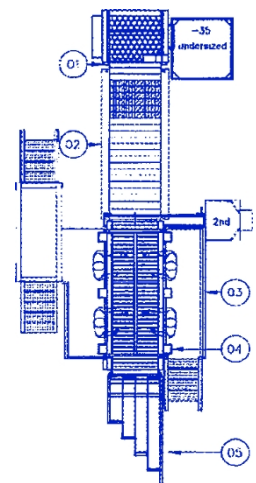
Technical specifications:

- Type: Single
- Main structure: Powder coated and galvanized steel
- Drive: Only motor (fixed speed)
- Belt colour: White (standard colour); Available hole: Ø 47 mm
- Width (W): 1,000 mm; Length (L): 1,050 mm
- Packing bin: Yes
- Conveyor belt for undersized fruit
- Legs

Small fruit eliminator

Technical data:

- Type: Single
- Primary structure: Galvanised powder-coated steel
- Drive: Motor only (constant speed)
- Tape colour: White (standard); Available aperture: Ø 47 mm
- Width (W): 1,000 mm; Length (L): 1,050 mm
- Packing basket:
- Conveyor belt for undersized fruit
- Legs



3 1 Sorting table

Technical specifications:

- Main structure: Powder coated and galvanized steel
- Rollers: Aluminum tube with soft rubber
- Width (W): 1,000 mm; Length (L): 3,000 mm
- Drive: Motor with inverter
- Platform: Both sides
- Second/third quality belt under table:
 - Flat conveyor belt (In width direction, W=300) & (In length direction, W=400)
- 6x chute (dump second/third quality on belt under table)
- Legs

Sorting table

Technical data:

- Primary structure: Galvanised powder-coated steel
- Aluminium tube with soft rubber
- Width (W): 1,000 mm; Length (L): 3,000 mm
- Drive: Inverter motor
- Platform: Both sides
- Second/third quality fruit tape under the table:
 - Flat conveyor belt width direction, W=300) and (in the direction of length, W=400)
- 6x chute (dropping second/third quality fruit onto the belt under the table)
- Legs

4 1 Multiple feeding belt

Technical specifications:

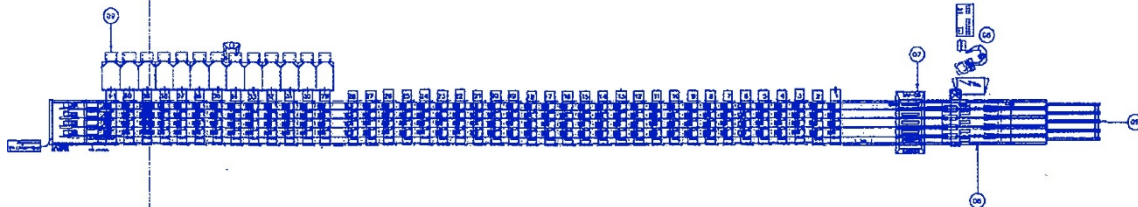
- Main **structure: Aluminum** and galvanized steel
- Drive: Motor with inverter
- Belt colour: White (standard colour)
- Width (W): 1,000 mm (4x225 mm)
- Legs

Multiple belt feeds

Technical data

- Primary structure: Aluminium and galvanised steel
- Drive: Motor with inverter
- Tape colour: White (standard)
- Width (W): 1,000 mm (4x225 mm)
- Legs

Grader:
Sortownik:



5 1 Spreadinobelt

Technical specifications:

- Main structure: Powder coated and galvanized steel
- Width (W): 1,600 mm; Length (L): 2,000 mm
- Drive: Motor with inverter
- Belt colour: White (standard colour)
- Legs

Distribution tape:

Technical data:

- Primary structure: Galvanised powder-coated steel
- Width (W): 1,600 mm; Length (L): 2,000 mm
- Drive: Motor with inverter
- Tape colour: White (standard)
- Legs

6 1 Rollerstar

Technical specifications:

- 4 lanes
- Length: 36500 mm
- 40 outlets and +1
- V-groove L=1.650mm pre-singulator; Inverter for V-groove
- Weight
- Space for camera system and Overflow belt before camera system
- High frame and standard legs in the machine
- Chain mechanism with pneumatic chain tensioning, Manual lubrication
- Cleaning system for carriers
- Service car and service package
- Control panel
- Power: 230/400V - 3 phase 50Hz + 0 + earth
- 41x brush delivery and solenoid
- 41x outletbelts W=340mm
- 13x packingbin ; 12x rack for empty boxes and 6x powersocket 230V
- Support for lighting
- Language manual: Polish

Rollerstar:

Technical data:

- 4 tracks
- Length: 36500 mm
- 40 outlets and +1
- pre-separator L=1.650mm with V-groove; inverter for V-groove
- flap
- Space for camera system and overflow lane in front of camera system
- High frame and standard machine feet
- Chain mechanism with pneumatic tensioning system, Lubrication manual
- Media cleaning system
- Service truck and service package
- Control panel
- Power: 230/400V - three-phase 50Hz + 0 + earth
- supply of 41x brushes and coil
- 41x outlet belts W=340mm
- 13x packing basket; 12x empty box rack and 6x (double) power outlet)
- The basis for lighting
- Language of instruction: Polish

7

1 User interface

Technical specifications:

- PC
- 19" screen
- User interface software
- Cabinet (only for 19" screen)
- Laser printer for A4 paper
- Language user interface: Polish

User interaction

Technical data:

- PC
- 19" screen
- User interface software
- Cabinet (for 19" screen only)
- Laser printer for A4 paper
- User interface language: Polish

8

1 1'1ono Led Vision camera system for 4 lanes

- Color and diameter

Mono Led Vision camera system for 4 tracks

- Colour and diameter

Empty box:

Empty box:

127 1 Empty boxes transport

Conveyor belt

Technical specifications:

- Width: 400 mm
- Length: 5000 mm
- Main structure: Aluminium and galvanized steel
- Drive: Only motor (fixed speed)
- Control empty fust
- Included: Legs/supports

Transnort Oudeſ oustvch

Conveyor belt technical

data'.

- Width: 400 mm
- Length : 5000 mm
- Primary structure: Aluminium and galvanised steel
- Drive: Motor only (constant speed)
- Controlling the emptying of the fruit
- Included: Feet/supports

11 1 Emptv boxes transport

Roller conveyor

Technical specifications:

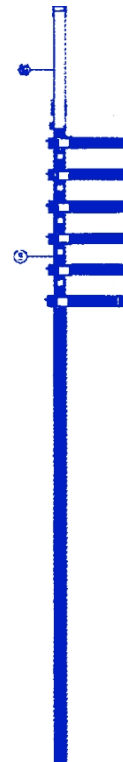
- Width: 400 mm
- Length: 40000 mm
- Roller diameter: 50 mm
- Nain structure: Aluminium and galvanized steel
- Drive: Not driven
- Included: Legs/supports

Transport of empty boxes

Roller conveyor -

Technical data:

- Width: 400 mm
- Length : 40000 mm
- Roll diameter: 50 mm
- Primary structure: Aluminium and galvanised steel
- Drive: Without drive
- Included: Feet/supports



Full boxt Full box:

12 28 | Automatic box filler

Technical specifications:

- Capacity: 180 - 240 boxes per hour
- Main structure: Galvanised steel
- Drive: Only motor (fixed speed) and one motor for two fillers
- 1 step filling
- Roller conveyor: For full boxes (not driven), L = 1.600 mm with legs
- Take over chain (for palletising):
- Vibrate unit
- Transport conveyor under automatic box filler (W = 1,000 mm)
- Chute between two automatic box fillers
- Support

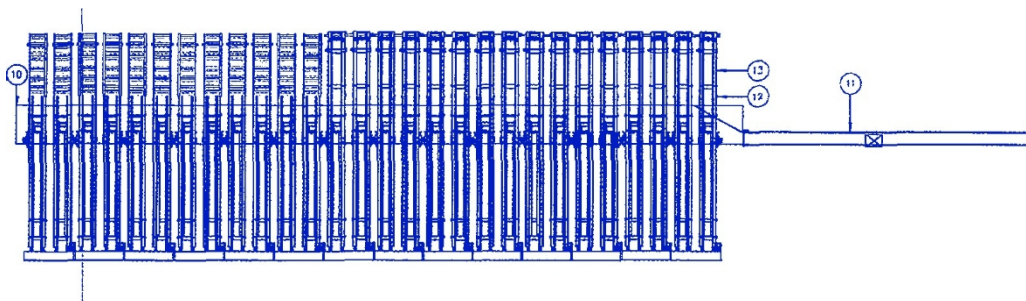
13 16

10

Automatic paddling machine Oudet

Technical data.'

- Capacity: 180 - 240 boxes per hour
- Primary structure: Galvanised steel
- Drive: Motor only (constant speed), one motor for two fillers
- one-stage filling
- Roller conveyor: For solid boxes (without drive), L = 1,600 mm with feet
- Acquisition chain (for palletising):
- Vibrator
- Conveyor underneath the automatic filler (W = 1,000 mm)
- Chute between two automatic filling machines
- Support



Routing.

Routing,no:

105 1 Central evacuation belt

Technical specifications:

- Main structure: Powder coated and galvanized steel
- Width (W): 600 mm; Length (L): 11,500 mm
- Drive: Motor with inverter
- Belt colour: grey (standard colour)
- 16 x box rotator
- Legs

Central belt a e akua on

Technical data:

- Primary structure: Galvanised powder-coated steel
- Width (W): 600 mm; Length (L): 11,500 mm
- Drive: Motor with inverter
- Tape colour: grey (standard)
- 16 x box turntable
- Legs

106 1 Printer belt

Technical specifications:

- Main structure: Powder coated and galvanized steel
- Width (W): 400 mm; Length (L): 1,850 mm
- Drive: Only motor (fixed speed)
- Belt colour: grey colour)
- Legs

Printer ribbon

Technical data:

- Main structure: Galvanised steel with powder coating
- Width (W): 400 mm; Length (L): 1,850 mm
- Drive: Motor only (constant speed)
- Tape colour: grey (standard)
- Legs

300 1 Label Printer (Optional - not included)

Technical specifications:

- Thermo head label printer
- Blow head Label applicator
- Legs (adjustable)

		<u>Etvette printer (Optional - switched off)</u>
		<i>Technical data:</i> <ul style="list-style-type: none"> • Terri-head label printer • Label applicator with pneumatic head • Feet (adjustable)
107	1	<u>Driven 90 deorees curve</u>
		<i>Technical specifications:</i> <ul style="list-style-type: none"> • Main structure: Powder coated and galvanized steel • Type: Lamella • C 1250 mm; Width (W) 400 mm • Drive: Only motor (fixed speed) • Legs
		<u>Powered, 90 degree beam</u>
		<i>Technical data:</i> <ul style="list-style-type: none"> • Primary structure: Galvanised powder-coated steel • Type: Plate • B 1250 mm; Width (W) 400 mm • Drive: Motor only fixed) • Legs
108	4	<u>Pusher belt</u>
		<i>Technical specifications:</i> <ul style="list-style-type: none"> • Main structure: Powder coated and galvanized steel • Width (W): 400 mm; Length (L): 2,000 mm • Drive: Only motor (fixed speed) • Belt colour: grey (standard colour) • Legs
		<u>) Pusher belt</u>
		<i>Technical data:</i> <ul style="list-style-type: none"> • Primary structure: Galvanised powder-coated steel • Width (W): 400 mm; Length (L): 2,000 mm • Drive: Motor only (constant speed} • Tape colour: grey (standard) • Legs
109	4	<u>Box pusher</u>
		<i>Technical specifications:</i> <ul style="list-style-type: none"> • Type: pneumatic • Main structure: Powder coated and galvanized steel
		<u>Box pusher</u>
		<i>Technical data:</i> <ul style="list-style-type: none"> • Type: pneumatic • Primary structure: Galvanised powder-coated steel

110 4

in feed roll conveyor

Technical specifications:

- Type: gravity
- Main structure: Powder coated and galvanized steel
- Width (W): 620 mm; Length : 800 mm
- Legs

Pusher Ouder

Technical data:

- Type: pneumatic
- Primary structure: Galvanised powder-coated steel

111 3 In feed chain conveyor

Technical specifications:

- Type: 2 chain
- Main structure: Powder coated and galvanized steel
- Width (W): 400 mm; Length (L): 2,750 mm
- Drive: Only motor (fixed speed)
- Pneumatic stop
- Legs

Feeder chain conveyor

Technical data:

- Type: 2 chain
- Primary structure: Galvanised powder-coated steel
- Width (W): 400 mm; Length (L): 2,750 mm
- Drive: Motor only (constant speed)
- Hydraulic brake
- Legs

111 1 In feed chain conveyor
a

Technical specifications:

- Type: 2 chain
- Main structure: Powder coated and galvanized steel
- Width (W): 400 mm; Length (L): 1,100 mm
- Drive: Only motor (fixed speed)
- Pneumatic stop
- Legs

Feeder chain conveyor

Technical data:

- Type: 2 chain
- Primary structure: Galvanised powder-coated steel
- Width (W): 400 mm; Length (L): 1100 mm
- Drive: Motor only (constant speed)
- Hydraulic brake
- Legs

- 111 1 Pre-stacker boxes
- b
- Technical specifications:*
- Type: 2 chain
 - Main structure: Powder coated and galvanized steel
 - Width (W): 400 mm; Length (L): 1,600 mm
 - Drive: Only motor (fixed speed)
 - Pneumatic stop
 - Legs

Prestacker for cartons

- Technical data:*
- Type: 2 chain
 - Primary structure: Galvanised powder-coated steel
 - Width (W): 400 mm; Length (L): 1,600 mm
 - Drive: Motor only (constant speed)
 - Hydraulic brake
 - Legs

- 112 1 Driven 90 degrees curve
- Technical specifications:*
- Main structure: Powder coated and galvanized steel
 - TYPE: Lamella
 - @ 1250 mm; Width 400 mm
 - Drive: Only motor (fixed speed)
 - Legs

Powered, 90 degree radius

- Technical data:*
- Primary structure: Galvanised steel with powder coating
 - Type: Plate
 - B 1250 mm; Width (W) 400 mm
 - Drive: **Motor only** (constant speed)
 - Legs

- 113 1 Bridne roller conveyvor
- Technical specifications:*
- Type: gravity
 - Main structure: Powder coated and galvanized steel
 - Width (W): 620 mm; Length (L): 800 mm
 - Legs

Roller conveyor

- Technical data:*
- Type: gravitational
 - Main structure: Galvanised steel with powder coating
 - Width : 620 mm; Length (L): 800 mm
 - Legs

114 1 Zero outlet roller conveyor

Technical specifications:

- Type: gravity
- Main structure: Powder coated and galvanized steel
- Width (W): 620 mm; Length (L): 6,000 mm
- Legs

Roller conveyor without outlet

Technical data:

- Type: gravitational
- Primary structure: Galvanised powder-coated steel
- Width (W): 620 mm; Length (L): 6,000 mm
- Legs

PalletisiMg:
Palletisation:

115 1 Emptv pallet dispenser

Technical specifications:

- Type: for pallets 1200 " 800 mm
- Main structure: Powder coated and galvanized steel
- Legs

Feeding empty pallets

Technical data:

- Type: for 1200 * 800 mm pallets
- Primary **structure**: Galvanised powder-coated steel
- Legs

116 1 Empty pallet trolley

Technical specifications:

- Type: pulley train
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Tracks for trolley Length (L): 13,500 mm

Feeding nustv pallets

Technical data:

- Type: pulley assembly9o
- Primary structure: Galvanised powder-coated steel
- Drive: with an inverter
- Rails for trolley Length : 13,500 mm

117 3 Automatic Easvpal-oalletiser

Technical specifications:

- Type: Plate
- Plain structure: Powder coated and galvanized steel
- Included: Metallic barriers and electric protections
- Legs

Paletvzator automatvchnv Easvpal

Technical data:

- Type: Plate
- Primary structure: Galvanised powder-coated steel
- Included: Metal barriers and electrical protection
-

118 3 Full pallet chain conveyor

Technical specifications:

- Type: Kaiser 5 chains
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 3,000 mm
- Pneumatic pallet stopper
- Legs

Full pallet chain conveyor

Technical data:

- Type: Kaiser, 5 chains
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Width : 1,200 mm; Length (L): 3,000 mm
- Pneumatic pallet brake
- Legs

119 3 Full pallet chain conveyor

Technical specifications:

- Type: Kaiser 5 chains
- Plain structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Legs

Full pallet chain conveyor

Technical data:

- Type: Kaiser, 5 chains
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Legs

120 1 Full pallet trolley

Technical specifications:

- Type: Driven train
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Tracks for trolley Length (L): 13,500 mm

Release' of full pallets

Technical data:

- Type: Driven unit
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Rails for trolley Length (L): 13,500 mm

Pallet

Pallet handling:

121 1 Full pallet chain conveyor

Technical specifications:

- Type: Kaiser 5 chains
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Legs

Full pallet chain conveyor

Technical data:

- Type: Kaiser, 5 chains
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Feet

122 1 Elevator

Technical specifications:

- Type: Hydraulic
- Legs

Lift

Technical data:

- Type: Hydraulic
- Legs

123 1 Full pallet chain conveyor

Technical specifications:

- Type: Lamella zincked
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Legs

Full pallet chain conveyor

Technical data:

- Type: With galvanised fins
- Primary structure: Galvanised powder-coated steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 1,500 mm
- Legs

124 1 Full Pallet chain conveyor

Technical specifications:

- Type: Kaiser 5 chains
- Main structure: Powder coated and galvanized steel
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 4,000 mm
- Legs

Full pallet chain conveyor

Technical data:

- Type: Kaiser, 5 chains
- Main structure: Galvanised steel with powder coating
- Drive: Motor with inverter
- Width (W): 1,200 mm; Length (L): 4,000 mm
- Legs

400 1 Automatic pallet strapper

Technical specifications:

- Type: Reisopack 2900
- Main structure: Powder coated and galvanized steel
- Included: metallic barriers and electric protections
- Legs

Automatic pallet strapping machine

Technical data:

- Type: Equipment Reisopack 2900
- Primary structure: Galvanised powder-coated steel
- Included: Metal barriers and electrical protection
- Legs

- 401 1 Automatic corner applicator
- Technical specifications:*
- Type: Reisopack 2900 accessory
 - Main structure: Powder coated and galvanized steel
 - Support

Automatic corner applicator

- Technical data:*
- Type: Equipment Reisopack 2900
 - Primary structure: Galvanised powder-coated steel
 - Support

- 125 1 Full pallet chain conveyor
- Technical specifications:*
- Type: Kaiser 5 chains
 - Main structure: Powder coated and galvanized steel
 - Drive: Motor with inverter
 - Width (W): 1,200 mm; Length (L): 1,500 mm
 - Legs

Full pallet chain conveyor

- Technical data:*
- Type: Kaiser, 5 chains
 - Primary structure: Galvanised powder-coated steel
 - Drive: Motor with inverter
 - Width (W): 1,200 mm; Length (L): 1,500 mm
 - Legs

- 126 1 Fu II Pallet chain conveyor
- Technical specifications:*
- Type: Lamella zincked
 - Main structure: Powder coated and galvanized steel
 - Drive: Plotor with inverter
 - Width (W): 1,200 mm; Length (L): 1,500 mm
 - Legs

Full pallet chain conveyor

- Technical data:*
- Type: Kaiser, 5 chains
 - Primary structure: Galvanised powder-coated steel
 - Drive: Motor with inverter
 - Width (W): 1,200 mm; Length (L): 1,500 mm
 - Legs

500 1 Label Printer (Optional - not included)

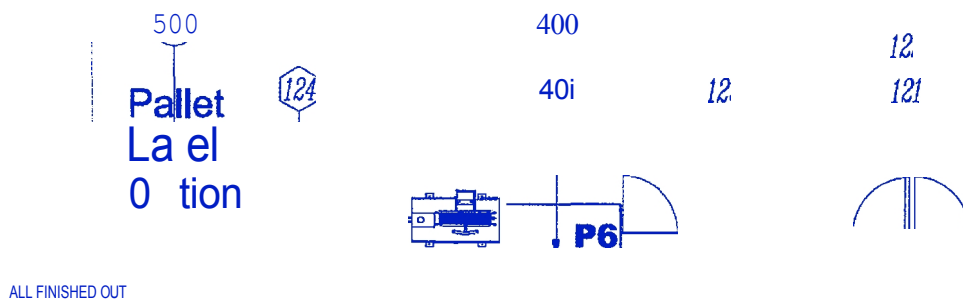
Technical specifications:

- Type: Desktop
- Thermo head label printer
- Manual apply

Label printer (Optional - yylaczona)

Technical data:

- Type: Table
- Label printer with thermal head
- Manual application



Security:
Safety:

96 1 Access

Technical specifications:

- Fencing & Doors
- Lightscreens

Dosteo

Technical data:

- Fencing and doors
- Light screens

Platforms & Cabins (EXCLUDED):

Platforms & Cabins (EXCLUDED :

97 1 access

Technical specifications:

- Platform & Stairs*
- Control cabin*

Dosteo

Technical data:

- Platforms and stairs*
- Control cabinets*

Control:

98 1 Main electric board & Wiring

Technical specifications:

- All our equipment and machines are manufactured and installed in compliance with all provisions of relevant EU norms.
- Main board controls each line machine
- Electrical tension: 380 V, 3-PH, 50 Hz
- The electrical board includes:
 - main switch with alarm
 - start-stop switch for each motor
 - emergency push-button (red buttons) for all working areas
 - cable pipe made of hot galvanised steel (IP40)
 - Omron PLC and frequency inverter.

MAIN ELECTRICAL BOARD AND CABLING

Technical data:

- All our machines and equipment are manufactured and installed in accordance with the provisions of the relevant EU standards.
- The motherboard controls all lines.
- Electrical voltage: 380 V, 3-PH, 50 Hz
- The electric board includes
 - main switch with alarm
 - start-stop button for each engine
 - emergency button (red buttons) dia all work areas
 - galvanised steel cable duct (IP40)
 - Omron PLC and inverter

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Plant control

Technical specifications:

- Awebin software label mode (label printing only, excl. label printer), (a2)
- Awebin software routing mode, incl. software and interface (a4)

Installation control

Technical data:

- Awebin labelling software mode (only label printing, no label printer), (a2)
- Awebin routing software mode, including oprgramming and interface