



PRODUCT CATALOGUE

Behind every harvest, a better line.

Soil separation, grading, inspection and filling.



DC-160

FROM NEVŞEHİR TO YOUR OPERATION

SEPTEMBER 2026 / REVIEW EDITION

FOR YOUR WORKFLOW

Solutions that work together.

We manufacture machinery in Nevşehir for potatoes, onions, beetroot, carrots and other tuber crops. We consider your produce, available space and packaging needs together.

DC-160

Soil separation, grading, inspection and packing bunker



04

DS-300

Inspection conveyor



10

DC-120

Soil separation, grading and inspection bunker



05

DSR-300

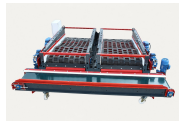
Roller inspection conveyor



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DBT-600

Tandem grading machine



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DKD-120

Box & big bag filling machine



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DB-200

Grading machine



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Box tipper



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Big bag filling conveyor



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Treatment machine



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DCV-600

Sack filling & weighing machine



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DCP-600

Waste and Loading Conveyor



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SELECT A MODEL TO JUMP TO ITS PAGE.

THE RIGHT START

Choose for your daily workload.

Start with your daily processing volume. Then let's plan feeding, separation and filling around your operation.

DC-120



50 to under 70 tonnes

DAILY PROCESSING VOLUME

DC-160



70 tonnes and above

DAILY PROCESSING VOLUME

These ranges guide model selection; they are not maximum or hourly capacity ratings. Produce characteristics and line configuration are assessed separately.

What packaging comes next?

BIGBAG

DYB-600 / DKD-120

SACK

DCV-600

BOX

DKD-120

For an enquiry: crop, daily volume, packaging dimensions, available space and existing machines.

DC-160

Soil separation, grading, inspection and packing bunker



WHAT IT DOES

A bunker for soil separation, grading, inspection and packing, offered with big bag or sack filling options in the catalogue.

LET'S PLAN TOGETHER

Describe the incoming produce, required size grades and your big bag or sack filling preference.



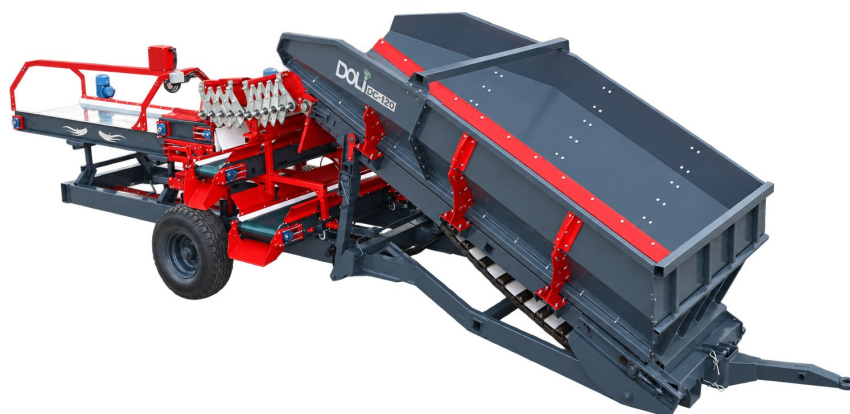
TECHNICAL DATA

Belt Width	1600 mm
Belt Length	3500 mm
Belt Motor Voltage	380 V
Product Input	Conveyor Belt
Belt Output Height	2200 mm
Belt Speed	0.1 m/s / 4.5 m/s
Overall Length	9870 mm
Overall Height	2550 mm
Overall Width	3700 mm
Control Terminal	PLC screen
Loading Dimensions	Adjustable
Soil Removal Roller	Adjustable
Small Crop Removal Roller	Adjustable
Grading Conveyor	Adjustable

Contact us to discuss your crop and layout.

DC-120

Soil separation, grading and inspection bunker



WHAT IT DOES

Combines soil and small-produce separation with a manual inspection section.

LET'S PLAN TOGETHER

Specify your daily processing volume, big bag/sack/box preference and existing feed arrangement. Let's discuss filling equipment and layout for your needs.



TECHNICAL DATA

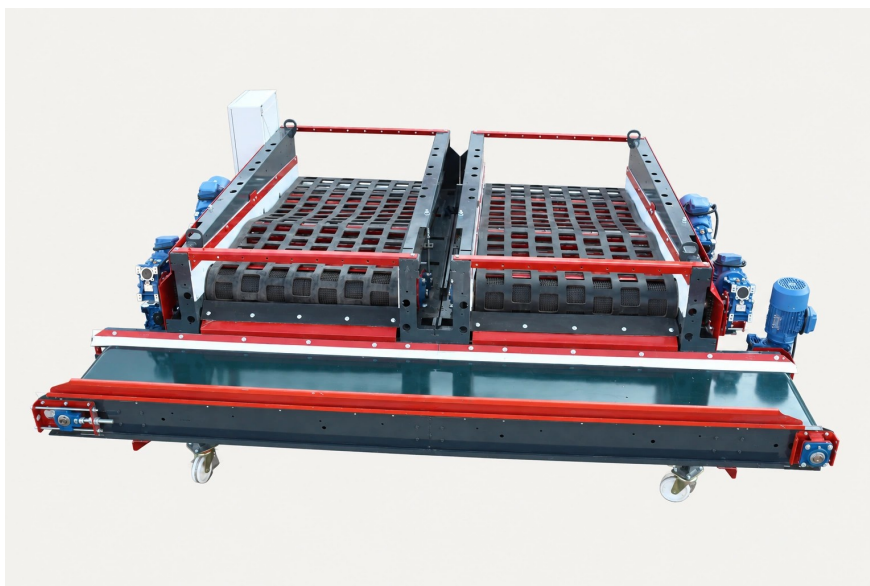
Belt Width	1200 mm
Belt Length	3500 mm
Belt Motor Voltage	380 V
Product Input	Conveyor Belt
Belt Output Height	2200 mm
Belt Speed	0.1 m/s / 4.5 m/s
Overall Length	7850 mm
Overall Height	2400 mm
Overall Width	3200 mm
Loading Dimensions	Adjustable
Soil Removal Roller	Adjustable
Small Crop Removal Roller	Adjustable

Control-system and applicable precision details will be added after technical confirmation.

Contact us to discuss your crop and layout.

DBT-600

Tandem grading machine



WHAT IT DOES

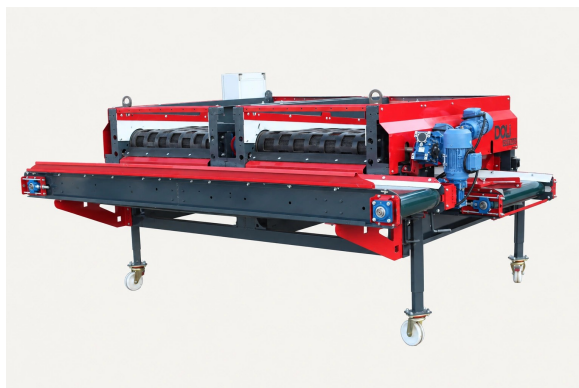
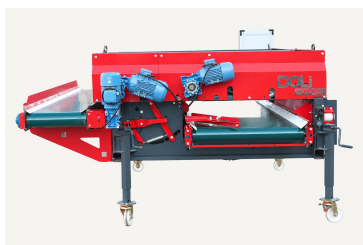
A tandem grading machine for separating produce by size.

LET'S PLAN TOGETHER

Share the required size ranges, inlet and outlet positions and available installation space.

TECHNICAL DATA

Technical data
will be completed in a later edition.



Contact us to discuss your crop and layout.

DB-200

Grading machine



WHAT IT DOES

Grades potatoes, onions, beetroot, carrots and other tuber crops by size. Additional machines can be arranged in sequence for further grading stages.

LET'S PLAN TOGETHER

Share the number of size groups required and the feed and discharge arrangement in your existing line.



TECHNICAL DATA

Belt Width	900 mm
Belt Length	1900 mm
Belt Motor Voltage	380 V
Product Input Height	1000 mm
Product Output Height	1600 mm Max.
Belt Speed	0.5 m/s / 7.5 m/s
Belt Grading Sizes	30 / 45 / 55 / 65 mm
Vibration Speed	Adjustable
Vibration Motor Voltage	380 V
Side Belt Motor Voltage	380 V
Side Belt Length	2400 mm
Side Belt Width	950 mm
Overall Length	2500 mm
Overall Height	1580 mm
Overall Width	2500 mm

Contact us to discuss your crop and layout.

DYB-600

Big bag filling conveyor



WHAT IT DOES

Uses a lowering filling chute to deliver produce near the bottom of the big bag.

LET'S PLAN TOGETHER

Specify big bag dimensions, feed arrangement and available filling height.

TECHNICAL DATA

Belt Width	500 mm
Belt Length	3000 mm
Belt Motor Voltage	380 V
Product Input Height	550 mm
Big Bag Filling Height	1600 mm Max.
Vertical Belt Speed	0.31 m/s
Horizontal Belt Speed	0.40 m/s
Foldable Unit Motor Voltage	380 V
Foldable Unit Max. Height	1600 mm
Foldable Unit Max. Lowering	1800 mm
Overall Length	3900 mm
Overall Height	3100 mm
Overall Width	3300 mm
Width Without Foldable Unit	1700 mm

Contact us to discuss your crop and layout.

DCV-600

Sack filling & weighing machine



WHAT IT DOES

Designed for filling and weighing potatoes, onions, beetroot, carrots and other tuber crops in sacks.

LET'S PLAN TOGETHER

Share target sack weight, sack dimensions and required filling throughput.

TECHNICAL DATA

Belt Width	500 mm
Belt Length	2900 mm
Belt Motor Voltage	380 V
Bunker Input Height	550 mm
Maximum Bag Length	1100 mm Max.
Bag Attachments	1: 5-25 kg / 2: 25-50 kg
Additional Requirements	Min. 5 bar air
Intake Unit	100 kg bunker
Belt Material	PVC
Overall Length	3200 mm
Overall Height	2270 mm
Overall Width	1020 mm

Control-system and applicable precision details will be added after technical confirmation.

Contact us to discuss your crop and layout.

DS-300

Inspection conveyor



WHAT IT DOES

An inspection conveyor for manually removing foreign material and unsuitable produce from the product flow.

LET'S PLAN TOGETHER

Specify the produce to inspect, working space and upstream and downstream equipment.



TECHNICAL DATA

Belt Width	780 mm
Belt Length	4200 mm
Belt Motor Voltage	380 V
Belt Input Height	900 mm
Belt Output Height	1900 mm Max.
Belt Speed	0.1 m/s - 4.5 m/s
Overall Length	4600 mm
Overall Height	1800 mm Max. - 1400 mm Min.
Overall Width	1350 mm

Contact us to discuss your crop and layout.

DSR-300

Roller inspection conveyor

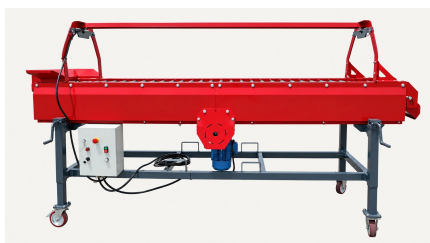


WHAT IT DOES

A roller conveyor for manual produce inspection and selection.

LET'S PLAN TOGETHER

Describe your produce, inspection arrangement and space available for the roller conveyor.



TECHNICAL DATA

Belt Width	780 mm
Belt Length	4200 mm
Belt Motor Voltage	380 V
Belt Input Height	900 mm
Belt Output Height	1900 mm Max.
Belt Speed	0.1 m/s - 4.5 m/s
Overall Length	4600 mm
Overall Height	1800 mm Max. - 1400 mm Min.
Overall Width	1350 mm

Contact us to discuss your crop and layout.

DKD-120

Box & big bag filling machine



WHAT IT DOES

A filling solution combining box and big bag filling in one machine.

LET'S PLAN TOGETHER

Specify box and big bag dimensions, packaging types and the feed arrangement.



TECHNICAL DATA

Belt Width	600 mm
Belt Length	3200 mm
Belt Motor Voltage	380 V
Product Input	Conveyor Belt
Belt Output Height	3000 mm
Belt Speed	0.1 m/s / 4.5 m/s
Overall Length	3900 mm
Overall Height	2900 mm
Overall Width	1200 mm
Loading Dimensions	Adjustable

Control-system and applicable precision details will be added after technical confirmation.

Contact us to discuss your crop and layout.

DKB-200

Box tipper



WHAT IT DOES

A box tipping machine for emptying produce from boxes.

LET'S PLAN TOGETHER

Share box dimensions, the produce to empty and the intended discharge point.

TECHNICAL DATA

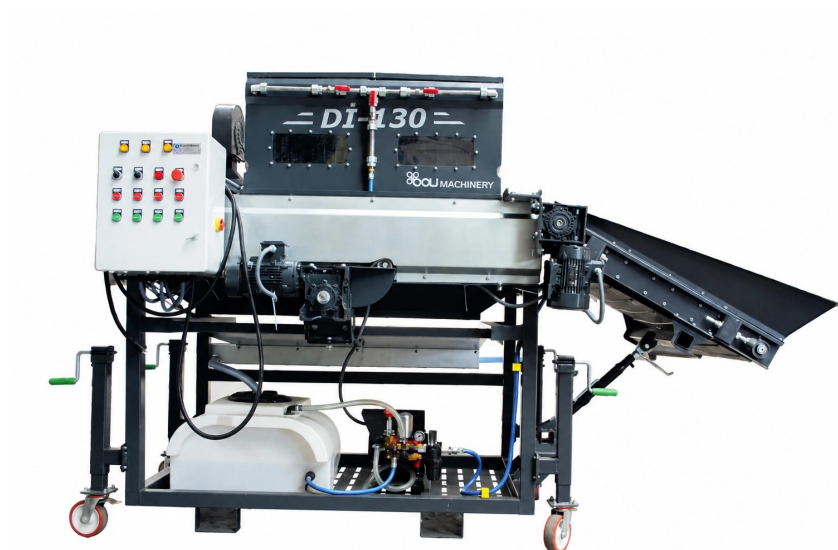
Technical data
will be completed in a later edition.



Contact us to discuss your crop and layout.

Di-130

Treatment machine



WHAT IT DOES

A roller-based spraying machine for pre-planting treatment applications.

LET'S PLAN TOGETHER

Specify the application purpose, produce and existing feed arrangement so that the scope can be discussed.

TECHNICAL DATA

Roller Width	900 mm
Roller Length	1600 mm
Seed Delivery	Chrome Plated Roller
Roller Motor Voltage	380 V
Feed Belt Input Height	Min. 800 mm
Output Height	Max. 1100 mm
Input Belt Width	840 mm
Input Belt Length	1060 mm
Overall Length	2740 mm
Overall Height	1900 mm
Overall Width	1600 mm

Contact us to discuss your crop and layout.

DCP-600

Waste and Loading Conveyor



WHAT IT DOES

A belt conveyor for moving waste and materials.

LET'S PLAN TOGETHER

Describe the material, transfer distance, inlet and outlet heights and layout.

TECHNICAL DATA

Technical data
will be completed in a later edition.



Contact us to discuss your crop and layout.

AFTER THE PURCHASE

With you from day one.

Practical support from commissioning your new machine to everyday operation.

01

Free on-site installation

Every new machine we sell is installed free of charge. One authorised mechanical specialist and one electronics specialist install the machine at your facility.

02

Practical operator training

Operation training is free for new machines. Typically lasting 1-1.5 hours, it is extended to meet the needs of the operation and its operators. Our team helps reinforce the operating steps through practice.

03

Support during initial use

During the initial period of becoming familiar with your new machine, you can request free technical operating support again when needed.

SERVICE AND PARTS ENQUIRIES

Share the model, serial number, issue or part photo, and the machine's location.

DOLİ TECHNOLOGY

Let's plan your next line.

Tell us your crop, daily processing volume and filling preference. Let's assess the right machinery and layout together.

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