

PAKETLEME SİSTEMLERİ

Packaging and End-of-Line

The complete programme from manual tray sealing and automatic MAP systems to vacuum packaging and end-of-line integration.



HEKSATECH / 2026

Controlled packaging from product to dispatch

We evaluate every machine and facility layout as one production flow.

01

Raw material intake and preparation

Receiving, cold storage, cutting and pre-sizing.



02

Size reduction and mixing

Grinding, recipe preparation and homogeneous mixing.



03

Forming and filling

Portioning, forming and filling.



04

Thermal processing and controlled cooking

Cooking, roasting, drying and smoking.



05

Packaging and dispatch

Tray sealing, cooling, inspection and dispatch.



Packaging product programme

11	Manual Tray Sealers	7 MODELS
12	Cardboard Tray Sealers	1 MODELS
13	Semi-Automatic Tray Sealers	3 MODELS
14	Automatic Tray Sealers	3 MODELS
15	Vacuum Packaging Machines	5 MODELS
16	Packaging and End-of-Line Integration	1 MODELS

Manual Tray Sealers

MANUAL TRAY SEALERS

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Manual Tray Sealers

MODEL PROGRAMME

HTM-05

Manual Tray Sealers

HTM-06

Manual Tray Sealers

HTM-28

Manual Tray Sealers

HTM-34/38

Manual Tray Sealers

HTM-35

Manual Tray Sealers

+ 2 additional models are shown on the following technical pages.

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

TECHNICAL DATA

Manual Tray Sealers

HTM-05

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	290 × 230 mm
CAPACITY	600 units/h
POWER	1 kW / 220 V
CUTTING	Arkadan

Technical values are confirmed for the project configuration.

HTM-06

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	230 × 180 mm
CAPACITY	600 units/h
POWER	0,75 kW / 220 V
CUTTING	Arkadan

Technical values are confirmed for the project configuration.

TECHNICAL DATA

Manual Tray Sealers

HTM-28

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	2 × 190 × 144 mm
CAPACITY	1200 units/h
POWER	1 kW / 220 V
CONTROL	Dijital

Technical values are confirmed for the project configuration.

HTM-34/38

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	190 × 144 / 187 × 137 mm
CAPACITY	600 units/h
POWER	0,5 kW / 220 V
CUTTING	Kenardan

Technical values are confirmed for the project configuration.

TECHNICAL DATA

Manual Tray Sealers

HTM-35

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	227 × 178 mm
CAPACITY	600 units/h
POWER	0,75 kW / 220 V
CONTROL	Dijital

Technical values are confirmed for the project configuration.

HTM-35 D

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	227 × 178 mm
CAPACITY	600 units/h
POWER	0,75 kW / 220-240 V
CONTROL	Manuel

Technical values are confirmed for the project configuration.

TECHNICAL DATA

Manual Tray Sealers

HTM-59

Manual Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	325 × 265 mm
CAPACITY	600 units/h
POWER	1 kW / 220 V
CUTTING	Kenardan



PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

Cardboard Tray Sealers

CARDBOARD TRAY SEALERS

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Cardboard Tray Sealers

MODEL PROGRAMME

HTK-MAGNET

Cardboard Tray Sealers

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

TECHNICAL DATA

Cardboard Tray Sealers

HTK-MAGNET

Cardboard Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

TRAY	200 × 265 mm
CAPACITY	400 units/h
POWER	1 kW / 220 V
WEIGHT	19 kg



PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

Semi-Automatic Tray Sealers

SEMI-AUTOMATIC TRAY SEALERS

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Semi-Automatic Tray Sealers

MODEL PROGRAMME

HTS-100

Semi-Automatic Tray Sealers

HTS-120

Semi-Automatic Tray Sealers

HTS-120 SE

Semi-Automatic Tray Sealers

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

TECHNICAL DATA

Semi-Automatic Tray Sealers

HTS-100

Semi-Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEP SI	1 x 325 x 265 mm
DERINLIK	100 mm
FILM WIDTH	340 mm
POWER	1,5-3 kW

Technical values are confirmed for the project configuration.

HTS-120

Semi-Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEP SI	2 x 227 x 178 mm
FILM WIDTH	400 mm
POWER	3-3,5 kW
WEIGHT	230 kg

Technical values are confirmed for the project configuration.

TECHNICAL DATA

Semi-Automatic Tray Sealers

HTS-120 SE

Semi-Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEPSİ	3 x 227 x 178 mm
FILM WIDTH	400 mm
POWER	3-3,5 kW
WEIGHT	258 kg



PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

Automatic Tray Sealers

AUTOMATIC TRAY SEALERS

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Automatic Tray Sealers

MODEL PROGRAMME

HTA-200

Automatic Tray Sealers

HTA-300

Automatic Tray Sealers

HTA-400

Automatic Tray Sealers

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

TECHNICAL DATA

Automatic Tray Sealers

HTA-200

Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEPSI	1 × 325 × 265 mm
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FILM WIDTH	500 mm
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POWER	4,2-4,7 kW
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WEIGHT	520 kg
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Technical values are confirmed for the project configuration.

HTA-300

Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEPSI	3 × 227 × 178 mm
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FILM WIDTH	700 mm
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POWER	4,8-6,3 kW
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WEIGHT	630 kg class
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Technical values are confirmed for the project configuration.

TECHNICAL DATA

Automatic Tray Sealers

HTA-400

Automatic Tray Sealers

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

MAKS. TEPSİ	4 × 190 × 144 mm
FILM WIDTH	850 mm
POWER	5,5-6,5 kW
VACUUM	105-150 m ³ /h



PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

Vacuum Packaging Machines

VACUUM PACKAGING MACHINES

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Vacuum Packaging Machines

MODEL PROGRAMME

HTV-300	Vacuum Packaging Machines
HTV-420	Vacuum Packaging Machines
HTV-510	Vacuum Packaging Machines
HTV-650	Vacuum Packaging Machines
HTV-700	Vacuum Packaging Machines

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

Vacuum Packaging Machines

HTV-300

Vacuum Packaging Machines

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

BOWL / CHAMBER	310 × 370 × 160 mm
PUMP	12 m ³ /h
SEALING BAR	310 mm
POWER	0,55 kW

Technical values are confirmed for the project configuration.

HTV-420

Vacuum Packaging Machines

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

BOWL / CHAMBER	435 × 435 × 180 mm
PUMP	21 m ³ /h
SEALING BAR	420 mm
POWER	0,75 kW

Technical values are confirmed for the project configuration.

Vacuum Packaging Machines

HTV-510

Vacuum Packaging Machines

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

BOWL / CHAMBER	520 × 495 × 200 mm
PUMP	21 m ³ /h
SEALING BAR	510 mm
POWER	0,85 kW

Technical values are confirmed for the project configuration.

HTV-650

Vacuum Packaging Machines

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

BOWL / CHAMBER	540 × 710 × 180 mm
PUMP	45 m ³ /h
SEALING BAR	650 / 510 mm
POWER	1,5 kW

Technical values are confirmed for the project configuration.

TECHNICAL DATA

Vacuum Packaging Machines

HTV-700

Vacuum Packaging Machines

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

BOWL / CHAMBER	700 × 590 × 180 mm
PUMP	105 m ³ /h
SEALING BAR	2 × 700 mm
POWER	2,2 kW



PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

Packaging and End-of-Line Integration

PACKAGING AND END-OF-LINE INTEGRATION

Industrial food-processing equipment engineered for hygienic operation, reliable capacity and integration into complete production lines.

KEY FEATURES

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration



Packaging and End-of-Line Integration

MODEL PROGRAMME

TK-50

Packaging and End-of-Line Integration

Industrial meat processing

Prepared foods

Food production lines

Hygienic processing

TECHNICAL DATA

Packaging and End-of-Line Integration

TK-50

Packaging and End-of-Line Integration

Industrial configuration developed for repeatable performance, hygienic production and reliable line integration.

APPLICATION

Tepsi kapatma

BODY

Stainless steel

LAYOUT

Compact production areas

CONFIGURATION

According to tray and film



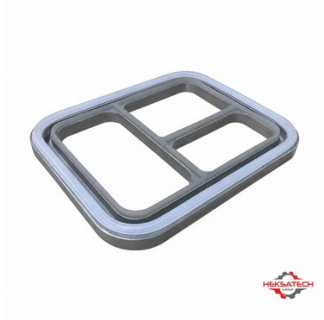
PROCESS COMPATIBILITY

- Food-grade stainless construction
- Capacity options for different production scales
- Easy-clean hygienic design
- Ready for line and automation integration

Technical values are confirmed for the project configuration.

SERVICE PARTS BY MACHINE

Spare Parts Programme



HEK-KLP-227 / Packaging

227 × 178 Three-Compartment Tray Mould

Compatible HEKSATECH equipment · Packaging



HEK-AUT-HMI / Automation

Operator Panel and Recipe Control

Compatible HEKSATECH equipment · Automation



HEK-AUT-SNS / Automation

Industrial Sensor Package

Compatible HEKSATECH equipment · Automation



PAKETLEME VE LINE SONU

Let us design the process together.

Machine selection, capacity analysis, facility layout, manufacturing, commissioning and technical support.

HEKSATECH GROUP MAKİNA

MÜHENDİSLİK VE İMALAT SANAYİ TİCARET LİMİTED ŞİRKETİ

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