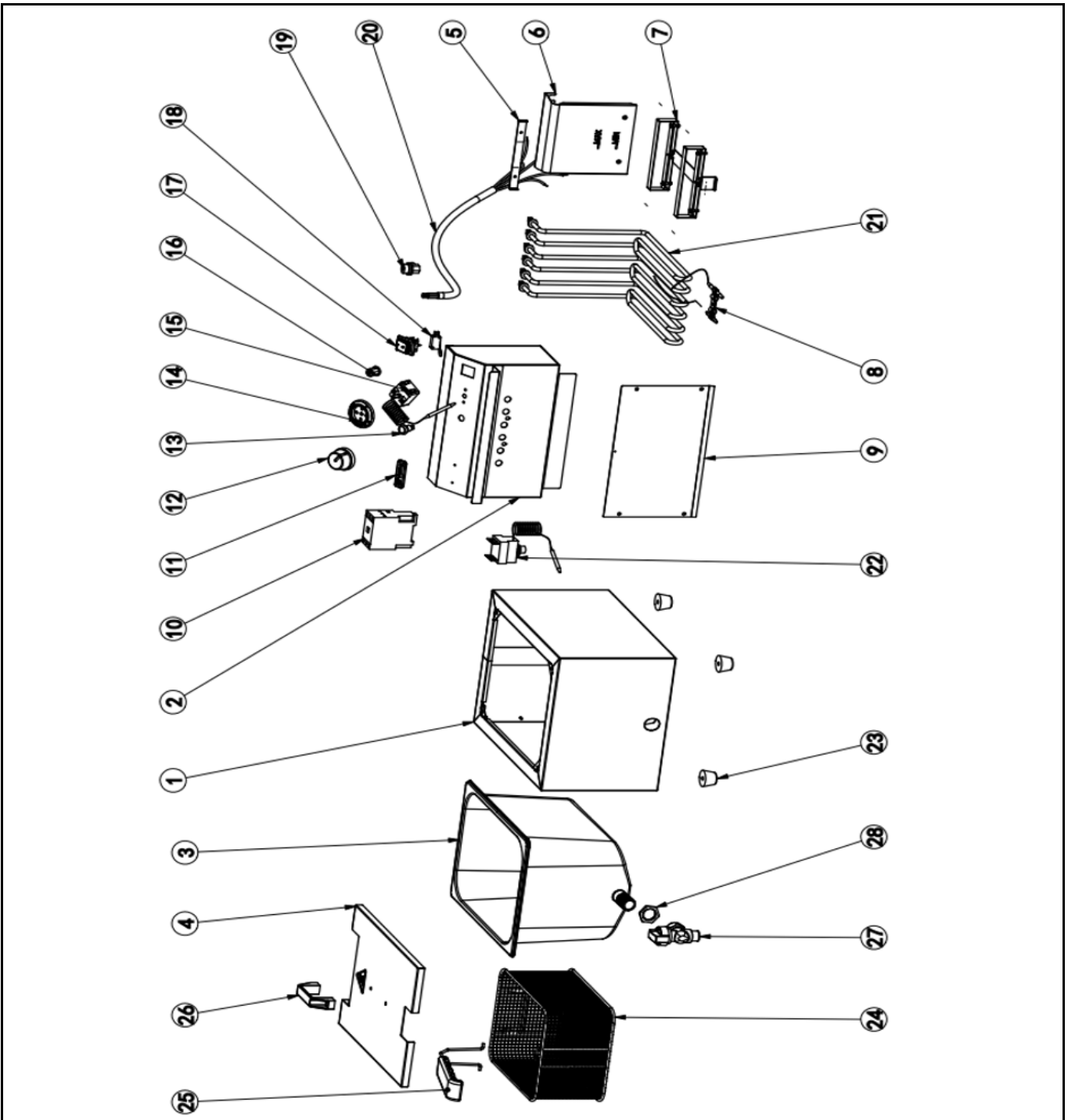


Drawing

 HENDI <i>Tools for Chefs</i> Hendi B.V. Innovatielaan 6 6745XW De Klomp The Netherlands	Batch #	Appliance part#
	000000 and up	209424
	Description	
	Deep fryer XL with drain tap 10L 400V	

Date	24-09-2026	Revision #	V.02
Revision	First Bill of Materials (BOM)		



Bill of materials (BOM)

 HENDI Tools for Chefs Hendi B.V. Innovatielaan 6 6745XW De Klomp The Netherlands	Batch #	Appliance part#
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	Description	
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Item	Description	Part#	Quantity	Remark	Picture
1	Housing	n/a	1		
2	Housing fryer head	nss	1		
3	Container	na	1		
4	Lid	nss	1		
5	Heating element clip	nss	1		
6	Heating element cover	nss	1		
7	Bracket heating element	nss	1		
8	Probe bracket	nss	2		
9	Back cover	nss	1		
10	Relais	965306	1		
11	Hendi Logo badge	955963	1		
12	Thermostat knob	934852	1	Ø60mm	
13	Indicator light (orange)	912003	1		
14	Knob back plate	nss	1		
15	Thermostat	930557	1	Tf190C	
16	Knob insert	nss	1	D-type	
17	Switch	205426	1	"SR13"	
18	Microswitch	930571	1		
19	Pull relief	965313	1		
20	Power cable	n/a	1	H07RN-F, 5G 1,5mm²	
21	Heating element	978221	3	Set is 1 piece (2.2kW)	
22	Hi-Limiter	966464	1	(3 phases), Tf210°C	
23	Feet	965337	4		
24	Frying basket	nss	1		
25	Frying basket handle	nss	1		
26	Lid handle	nss	1		
27	Faucet	nss	1		
28	Nut	nss	1		
*	Fryer head assembly	978238	1	Includes items 2, 5-22	
*	Fryer lid assembly	965290	1	Includes items 4 and 26	
*	Faucet assembly	965344	1	Includes items 27 and 28	
*	Fryer basket assembly	965351	1	Includes items 24 and 25	

n/a -> not available

nss -> not sold separately

Circuit diagram



Tools for Chefs

Innovatielaan 6
6745XW De Klomp
The Netherlands

Batch #

000000 and up

Appliance part#

209424

Description
1. Introduction The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and deliverables. It serves as a reference for all stakeholders involved in the project. 2. Objectives The primary objectives of the project are to: - Develop a robust software solution that meets the requirements of the client. - Ensure the solution is scalable and secure. - Deliver the project on time and within budget. 3. Scope The project scope includes the design, development, testing, and deployment of the software solution. It also includes the provision of training and support to the end-users. 4. Deliverables The key deliverables of the project are: - A detailed project plan. - Software requirements specification (SRS). - Design documents. - Developed software solution. - Test reports. - Deployment plan. - Training materials. - Support documentation. 5. Conclusion This document outlines the project's goals and the steps required to achieve them. It is a living document that will be updated as the project progresses.

Deep fryer XL with drain tap 10L 400V

Date

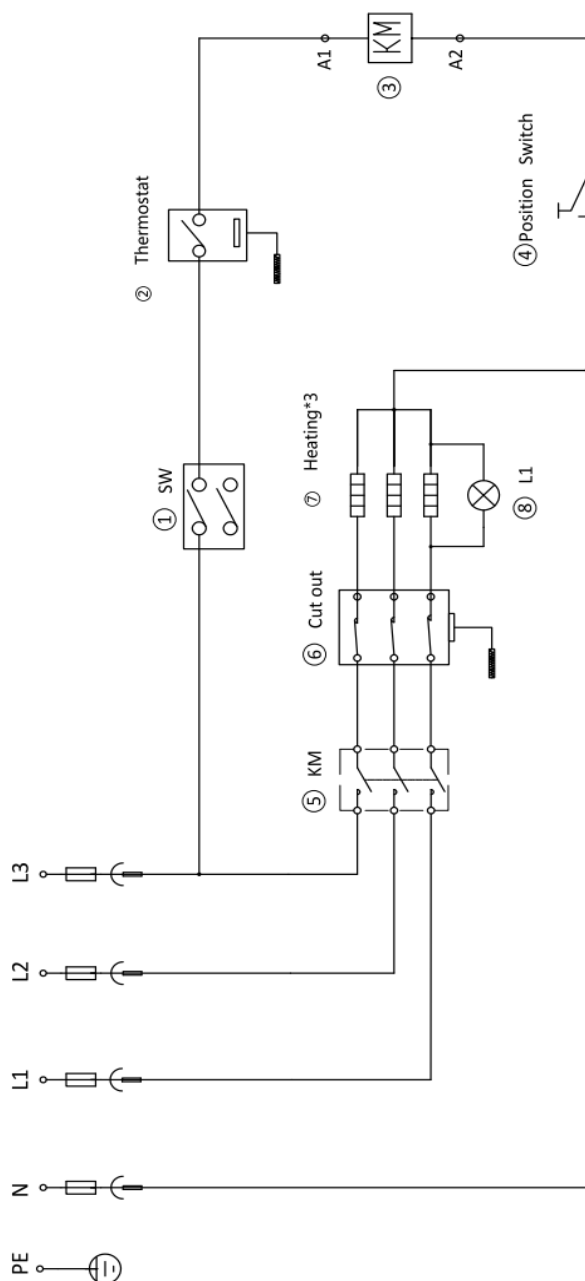
24-09-2026

Revision #

V.02

Revision

First Bill of Materials (BOM)



- ①Power switch
- ②Thermostat 190°C
- ③A1A2 AC contactor coil
- ④Microswitch, connected when inserting the control box
- ⑤Main contact of AC contactor, 3*25A
- ⑥Three phase cut out 210°C
- ⑦Heating tube:230V/2.2KW*3
- ⑧Heating indicator light

Dimensional drawing

 HENDI Tools for Chefs Hendi B.V. Innovatielaan 6 6745XW De Klomp The Netherlands	Batch #	Appliance part#
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