



Ĥ **POTS & PANS** GASTRONORM CONTAINERS **KITCHEN TOOLS** FOOD R PROCESSING **THERMAL FOOD** PROCESSING & KEBAB COOLING TRANSPORT **& FURNITURE** HYGIENE **BAR & COLD** Ŷ B **HOT DRINKS**  $|\bigcirc|$ **TABLEWARE** BUFFET Ē PRODUCTS BARBECUES 555 S & HEATERS

Executive Chef Johann Mohr **#chefsforhendi** 

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## Selection of new products for 2020

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HENDI

# NEW!



### Selection of new products for 2020



HENDI





HENDI



5 discs included, 2 for slicing 3 for grating





Big inlet for inserting big pieces of vegetables



Small inlet for inserting small pieces of vegetables



Big inlet for inserting big pieces of vegetables



Small inlet for inserting small pieces of vegetables



#### **SLICING DISC**

- For vegetable cutter 231807 & 231852

code	-	thickness (mm)
280096	DF-1	1
280102	DF-2	2
280126	DF-4	4
280201	DF-6	6
280218	DF-8	8
280225	DF-10	10

#### **GRATING DISC**

code	-	thickness (mm)
280294	DT-2	2
280300	DT-3	3
280317	DT-7	7
280416	DT-5	4.5



#### **DICING DISC**

disc. code 23473 23474

- For vegetable cutter 231807 & 231852.

FRENCH FRIES CUTTING DISC

– For vegetable cutter 231807 & 231852. - Must be used in combination with a slicing - Must be used in combination with a slicing

		disc.		
	thickness (mm)	code	thickness (mm)	
30	8	234754	8	
7	10	234761	10	



#### **RACK FOR 18 VEGETABLE CUTTER DISCS**

code	mm
280690	400x250x(H)90







	0000	
	630419	
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		=
		-
		Normal Street
8	HHHH 6	C. C. C. C.
٩	0	
	630419	
	000417	

B

Power can be increased in 6 steps.



Only works when button is pressed.







#### STICK BLENDER CONCEPT LINE

- Designed with chefs in mind by Robert Bronwasser.
- ABS plastic housing and a stainless steel shaft.
- Stainless steel cross shaped blade with titanium coating.
- Powerful 250W motor, 6 speeds with LCD display.
- Maximum speed 13500 rpm.
- Suitable for processing 1 to 4 liters.

code	V	W	mm
222157	230	250	ø71x(H)444





222157

HENDI

#### **STICK BLENDERS PROFI LINE**

- Professional version.
- Housing made of fiber reinforced nylon.
- Stainless steel shaft and blade.
- Easy to clean.



#### WHISK ATTACHMENT FOR STICK **BLENDER PROFI LINE 300, 400 & 500**

- Consists of two whisks.
- Easy and safe to attach.

Æ

code	mm
224342	ø120x(H)330



## **STICK BLENDER PROFI LINE 250**

- WITH FIXED SPEED
- Shaft length: 250 mm.
- Suitable for dishes up to 20 liters.
- Weight 1,45 kg.
- Speed 15.000 RPM.

#### **STICK BLENDER PROFI LINE 300** - WITH ADJUSTABLE SPEED

300

12 I I

ixer

- Electronic control panel (9 speeds).
- Shaft length: 300 mm.

224335

- Suitable for dishes up to 50 liters.
- Weight: 3,45 kg.
- Variable speed: 2000 9000 RPM.
- Maximum speed: 13.000 RPM.





#### **STICK BLENDER PROFI LINE 400** WITH ADJUSTABLE SPEED

- Electronic control panel (9 speeds)
- Shaft length: 400 mm
- Suitable for dishes up to 80 liters
- Weight: 4,1 kg
- Variable speed: 2000 9000 RPM
- Maximum speed: 15.000 RPM

code	٧	W	mm	code	٧	W	mm	code	V	W	mm
224328	230	250	ø75x(H)285	224335	230	300	ø100x(H)350	224397	230	400	ø100x(H)350











222829

#### **HEAVY DUTY MIXER 7 LITER**

- High quality cast steel body, injection-molded top cover and plastic bowl guard.
- High performance worm drive and gears.
- Safe to use because of multiple safety switches and overload protection.
- Stainless steel bowl, beater, whisk and dough hook are included.
- Easy to use digital control panel.
- Maximum flour mixing capacity: 0.8 kg.
- With handle to lift the bowl in place.
- Safety switch on the bowl guard, when the bowl guard is opened, the machine stops.
- 3 different speeds: 128/ 252/ 545 rpm.

code	liters	٧	W	mm
222829	7	230	650	240x420x(H)425









#### **HEAVY DUTY PLANETARY MIXER 10 LITER**

- High quality cast steel body, injection-molded top cover and chrome wire bowl cover.
- High performance worm drive and gears.
- Safe to use because of multiple safety switches and overload protection.
- Stainless steel bowl, beater, whisk and dough hook are included.
- Easy to use mechanical control panel.
- Maximum flour mixing capacity: 2.5 kg.
- With handle to lift the bowl in place.
- Lift and missing bowl safety switch.

– 3 different	speeds:	148/	244/	480	rpm.	

code	liters	V	W	mm
222836	10	230	600	380x470x(H)730



#### **HEAVY DUTY PLANETARY MIXER 20 LITER**

- High quality cast steel body, injection-molded top cover and chrome wire bowl cover.
- High performance worm drive and gears.
- Safe to use because of multiple safety switches and overload protection.
- Stainless steel bowl, beater, whisk and dough hook are included.
- Easy to use mechanical control panel.
- Maximum flour mixing capacity: 5 kg.
- With handle to lift the bowl into place.
- Safety switches for height and presence of bowl.

- 3	different	speeds:	197/3	317/	462 rpm.	

code	liters	V	W	mm
222843	20	230	1100	490x580x(H)780



#### ELECTRIC MEAT TENDERIZER

- Perfect for restaurants, butcheries and catering establishments.
- Maximum meat piece size: 160 mm wide x 30 mm thick.
- Stainless steel housing.
- Rollers for beef and pork included.
- Tenderizer knife speed 75 RPM.
- Engine cooled with a built-in fan. 4 rubber feet.

code	V	W	mm
975305	230	350	465x220x(H)430



 Beef and pork tenderizer included







#### **ROLLERS FOR POULTRY**

– Stainless steel case.

- 2 polypropylene pressing rollers.
- Roller length 180 mm.

code 975329

mm 235x130x(H)120



#### **ROLLERS FOR SHOARMA**

- Stainless steel case and knives
- 2 sets of knives cutting stripes 4 mm wide

– Roller length 165 mm

code	mm
975312	235x130x(H)120









- High-quality professional device for grinding all kinds of skinless and boneless meat.
- Worm screw made of a special aluminium alloy.
- Body, hopper and meat container made of stainless steel.
- Polyethylene pusher included.
- Oil bathed gears (for smooth and extra quiet operation).
- Mincing disc diameter: 82 mm, holes: Ø 6 mm.
- Weight 24 kg.
- Not for continuous use.
- Output 300 kg/h.

code	٧	W	mm
282007	230	1100	430x250x(H)510





#### PERFORATED PLATE

–ø82 mm

282052

282007

code	-	mm
282014	282007	ø8
282021	282007	ø6
282038	282007	ø4.5
282045	282007	øЗ
282052	282007	ø2



**KNIFE** 

1	63
8	
	18
	100

201

SCREW

282076		
	WORM	S

W	υ	КM	

¥¥	υ	Γ	M	Э	C
_ N	1:	ha	Δ	٥f	S

		– Made of anodized aluminium		
code	-	code	-	
282076	282007	282069	282007	









#### PERFORATED PLATE

### - ø 70 mm

code	-	mm
931219	210802	ø4.5
931226	210802	ø6
931233	210802	ø8





### KNIFE

#### WORM SCREW

	-	mm	code		code		
9	210802	ø4.5	931240	210802	931257	210802	
6	210802	ø6					



#### **MEAT MINCER KITCHEN LINE 22**

- Stainless steel feeder tray, hopper made of a special aluminium alloy.
- Knife and worm screw made of stainless steel and funnel of cast iron.
- Stuffing tube and two ø82 mm mincing discs with ø 6 and 8 mm holes included.
- Easy disassembly for easy cleaning.
- Motor with an overheat protection mechanism.
- Anti-slip feet.
- Output 200-220 kg/h.
- Not for continuous use.

<b>210819</b> 230	750	427x261x(H)486









WORM SCREW



PERFORATED PLATE

– ø 82 mm

code code code mm 210819 210819 210819 933329 ø4.5 933350 933367 210819 933336 ø6 210819 ø8 933343

**KNIFE** 

B

HENDI



#### **MEAT MINCER 198**

- Ideal for small amounts and sausage making, not for commercial use.
- Aluminium housing.
- Die cast metal hopper with meat dish/dust cover.
- Pusher made of plastic.
- Aluminium worm screw and stainless steel knife. 2 mincing discs, diameter 65,8 mm included: 4 mm and 7 mm diameter holes.
- 3 sausage stuffing tubes: ø 12, 15 and 20 mm.
- Steak tartare attachment.
- On/off/reverse switch.
- Not for continuous use.
- Weight 5,2 kg.

R

code	V	W	mm
210864	230	400	275x190x(H)347





- Three sausage stuffing tubes included
- Worm screw made of aluminium, blade made of stainless steel



#### **SAUSAGE CUTTER - ELECTRIC**

- Electric sausage cutter with double blade knife and adjustable thickness
- Extra long insertion tunnel for many types of sausages





265109 230 135



Meat dish with



#### **SAUSAGE CUTTER - MANUAL**

- Stable footing by suction cups.
- High-quality serrated blades.
- Easy to clean.
- Cuts 11 slices.
- code
- 222805



mm

214x155x(H)205





mm

230x185x(H)325



HAMBURGER PRESS

- Makes ø130 mm hamburgers.
- Components in contact with meat are made of stainless steel.
- Bottom housing made of anodised aluminium.
- Handy lever for removing prepared hamburger patties from the press bowl.
- Container for patty dividers.

code	mm	
282113	330x250x(H)300	



#### PATTY DIVIDERS

- Made of transparant cellulose.
- High temperature resistant and biodegradable.
- Packed per ±1400 pieces.

code	mm
282120	ø130x(H)60



513026

R







282090



See movie



#### SAUSAGE FILLING MACHINE PROFI LINE

- Body, cylinder and a piston made of stainless steel.
- Equipped with a two-speed filling system that is easy to use.
- The piston can easily be removed for filling and cleaning.
- Equipped with bearings and gear train made of hardened steel, resistant to pressure.
- With set of four stainless steel funnels, diameter: 16/22/32/38 mm.

code	liters	mm
282571	3	300x340x(H)570
282588	5	300x340x(H)690
282090	7	300x340x(H)830
282151	10	370x320x(H)670





#### SAUSAGE FILLING MACHINE **KITCHEN LINE**

- Body made of painted steel, cylinder and piston made of stainless steel.
- Equipped with a two-speed filling system that is easy to use.
- The piston can easily be removed for filling and cleaning.
- Equipped with bearings and gear train made of hardened steel, resistant to pressure.
- With set of four polypropylene funnels, diameter: 10/20/30/40 mm.

code	liters	mm
282137	3	300x340x(H)570
282144	5	300x340x(H)690

#### MEAT SLICERS PROFI LINE

- Intended for professional commercial use.
- Housing made of coated aluminium, with non-slip feet.
- Tilted blade made of hardened stainless steel.
- Air-cooled motor with protection against overheating.
- Motor with extra power for cutting hard meats.
- Fitted with blade guard and built-in sharpener.
- Carriage with safety shield and remnant holder with upright lock.
- Quick and easy to disassemble for cleaning.

- Meets all safety requirements for
  - commercial use, such as:
- Setting 0 thickness keeps the blade behind the blade guard.
- Protection against activation while the sharpener or the axle cover is removed.
- Carriage can only be locked and removed while the blade is set to 0 thickness.
- Not suitable for cutting cheese, only possible with separately sold non-stick coated knife.



#### **SLICER PROFI LINE 220 RED EDITION**

- Blade diameter: 220 mm.
- Steplessly adjustable cutting thickness up to 12 mm.
- Maximum slicing diameter: 150 mm.
- Finished with a special red coating.

code	V	W	mm
970294	230	280	440x420x(H)350

#### **SLICER PROFI LINE 250 RED EDITION**

- Blade diameter: 250 mm.
- Steplessly adjustable cutting thickness up to 15 mm.
- Maximum slicing diameter: 180 mm.
- Finished with a special red coating.

code	V	W	mm
210086	230	320	485x420x(H)395



Slicing thickness is easy to adjust



Carriage with locking mechanism



Built-in sharpener



Heavy product holder



Acrylic safety shield



#### **MEAT SLICERS PROFI LINE**

- Intended for professional commercial use.
- Housing made of coated aluminium, with non-slip feet.
- Tilted blade made of hardened stainless steel.
- Air-cooled motor with protection against overheating.
- Motor with extra power for cutting hard meats.
- Fitted with blade guard and built-in sharpener.
- Carriage with safety shield and remnant holder
- with upright lock. Quick and easy to disassemble for cleaning.
- Meets all safety requirements for commercial use, such as:
  - Setting 0 thickness keeps the blade behind the blade guard.
  - Protection against activation while the sharpener or the axle cover is removed.
  - Carriage can only be locked and removed while the blade is set to 0 thickness.
- Not suitable for cutting cheese, only possible with separately sold non-stick coated knife.



#### **SLICER PROFI LINE 220**

- Blade diameter: 220 mm.
- Steplessly adjustable cutting thickness up to 15 mm.
- Maximum slicing diameter: 150 mm.

code	V	W	mm
210048	230	280	440x420x(H)350



- Steplessly adjustable slicing thickness up to 12 mm.

W

200

mm

400x400x(H)330

- Blade diameter: 195 mm.

code

210031

- Maximum slicing diameter: 120 mm.

٧

230

Acrylic safety shield



Carriage with locking mechanism



Built-in sharpener



Blade protection



Sealed safety on/off switch



#### Air cooled engine protected by metal cover







#### **SLICER PROFI LINE 250**

- Blade diameter: 250 mm. Steplessly adjustable cutting thickness up to 15 mm.

Maximum s	licing diame	eter: 180 mm.	
code	V	W	mm
210000	230	320	485x420x(H)395

#### **SLICER PROFI LINE 300**

- Blade diameter: 300 mm.
- Steplessly adjustable cutting thickness up to 15 mm.

– Maximum slicing diameter: 200 mm.					
code V W mm					
210017	230	420	600x480x(H)450		

#### NON-STICK COATED BLADE

– For slicing cheese.

i or strening ente		
code	-	mm
975732	210048	ø220
975749	210000	ø250
975756	210017	ø300
975800	210031	ø195

975732





- Capacity of 30 kilos per hour.
- Functional and practical, stable body.
- Despite its small size, the device offers high performance.
- Ideal for grating Parmesan cheese and other hard cheeses.
- Motor is protected against overloading.
- Provided with grated cheese container 1,3 L.
- Speed: 1400 RPM.
- Cylinder diameter ø110x60 mm.
- Weight 8 kg.

со	ode	-	٧	W	mm

**226827** 30 kg/h 230 380 280x250x(H)310









#### 975268

## VACUUM CHAMBER PACKAGING MACHINE PROFI LINE

- Designed for packing food and technical products.
- Body and chamber made of 304 high-quality stainless steel.
- Large recess in the bottom (exclusively in model no.
- 975251) and domed cover allow for packing large portions. – High quality durable transparent cover enables visual
- control of the packing process.
- V-shaped gasket to guarantee high sealability.
- Digital display.
- User-friendly. Automatic operation.
- Adjustable sealing time.
- Pressure indicator.
- Oil cooled pump, capacity: 167 L/min., 975275: 333 L/min.

code	seal strip (mm)	٧	W	mm
975268	300	230	370	370x480x(H)435
975275	350	230	750	425x560x(H)460



201435

#### VACUUM CHAMBER PACKAGING MACHINE PROFI LINE 300

- 300 mm seal strip, sealing bar width: 5 mm.
- Adjustable cycle and sealing time, automatic and manual operation.
- Suitable for vacuum packing liquid and wet food.
- With marinate function.
- Fitted with a digital display and a manual pressure gauge.
- High quality oil pump which provides high pressures (1009mbar) and fast vacuum speed.
- Body and chamber made of high quality stainless steel.
- Large recess in the bottom and domed transparent cover allow for packing large portions.
- Oil cooled pump capacity: 133,3 L/min.
- Chamber dimensions: 300x350x(H)110 mm

code	V	W	mm
201435	230	950	359x425x(H)356

#### VACUUM COOKING BAGS

- Suitable for sous vide cooking.
- 2-ply, inside layer 60 µm food contact approved
- Polyethylene, outside layer 15µm Polyamide (Nylon).
- Total thickness is 75 µm.
- The used materials act as an UV filter.
- Bags can be used in temperatures from -20  $^{\circ}$  up to 110  $^{\circ}\text{C}.$
- Suitable for chamber vacuum packing machines.

code	packed per	mm
971314	50	450x350
971321	50	400x400
971338	50	500x380
970652	100	250x150
970669	100	350x250
970676	100	200x150
970683	100	300x200
970690	100	400x300













201442

VACUUM CHAMBER PACKAGING MACHINE PROFI LINE 410

- 410 mm seal strip, sealing bar width: 3 mm.
- Adjustable vacuum, sealing, inflating and cooling time, automatic and manual operation.
- Suitable for vacuum packing liquid and wet food.
- Fitted with a digital display and a manual pressure gauge.
- High quality oil pump which provides high pressures
  (1009mbar) and fast vacuum speed.
- Body and chamber made of high quality stainless steel.
- Large recess in the bottom and domed transparent cover allow for packing large portions.
- With bag clamp inside the chamber to keep bags in place during operation.
- Oil cooled pump, capacity: 333,3 L/min.
- Chamber dimensions: 425x457x(H)100 mm

code	V	W	mm	
201442	230	1000	505x567x(H)465	

## VACUUM CHAMBER PACKAGING MACHINE KITCHEN LINE

- 295 mm long sealstrip, 3,5 mm wide.
- Body and chamber made of high quality stainless steel.
- Transparent ABS cover to control the packing process.
- For professional use.
- Regulated vacuum and sealing cycle time.
- Digital display of vacuum level.
- Air cooled pump, capacity: 77 L/min.
- Chamber dimensions: 350x300x(H)110 mm.
- -Weight: 24.4 kg.

code	٧	W	mm
975398	230	630	429x359x(H)345

#### VACUUM PACKING BAGS

- 2-ply, inside layer made from food contact approved
- Polyethylene, outside layer made from Polyamide (Nylon).
- Total thickness is 65 μm.
- Suitable for chamber vacuum packing machines.

code	packed per	mm
970386	100	230x160
970393	100	350x250
970607	100	200x140
970614	100	300x200
970621	100	400x300







#### VACUUM PACKAGING MACHINE KITCHEN LINE

- 420 mm seal strip, sealing bar width: 5 mm.
   Suitable for bags on roll in combination with
- Suitable for bags on roll in combination with bag rolls attachment 970638.
- Digital display of vacuum and sealing cycle.
- Vacuum may be generated in a continuous or pulsating mode.
- Additional buttons for quick start of vacuum and sealing on the handle.
- Automatic switch-off after 10 minutes of idleness energy saving.
- High power of the sealing bar reduces the sealing time to 2-3 s.
- High capacity double pump: 16l/min.
- Stainless steel body.
- Robust handle.
- Only suitable for embossed vacuum bags, up to 406mm width.
- Weight: 6.9 kg.

code	V	W	mm
975374	230	650	490x260x(H)145

#### BAG ROLLS ATTACHMENT FOR 975374 VACUUM PACKAGING MACHINE KITCHEN LINE



- Can be attached to vacuum packaging machine Kitchen Line 975374 or as a stand-alone attachment for other vacuum packaging machines.
- Equipped with a removable knife to cut exactly the needed bag length. Internal dimensions: 412x101x(H)101 mm.
- For rolls with maximum dimensions of ø100x400 mm.
- Base made of ABS.
- Transparent polycarbonate cover for easy control of the roll.









- Made of stainless steel.
- Professional vacuum pump and pressure gauge.
- Manual or automatic operation.
- Digital display.
- Adjustable sealing time.
- Teflon-coated sealing strip.
- Pump capacity: 20 L/min.
- For use with embossed bags only.

code	٧	W	mm
970362	230	250	370x280x(H)170







#### VACUUM PACKING BAGS





#### VACUUM COOKING BAGS

- Suitable for sous vide cooking.
- 2-ply, inside layer 60  $\mu m$  food contact approved
- Polyethylene, outside layer 15µm Polyamide (Nylon).
- Total thickness is 75 µm.
- The used materials act as an UV filter.
- Bags can be used in temperatures from -20  $^\circ$  up to 110  $^\circ\text{C}.$
- Suitable for chamber vacuum packing machines.

code	packed per	mm
971314	50	450x350
971321	50	400x400
971338	50	500x380
970652	100	250x150
970669	100	350x250
970676	100	200x150
970683	100	300x200
970690	100	400x300

#### **EMBOSSED VACUUM BAGS ON ROLL**

- 2-ply, inside layer 60 µm food contact approved
  Polyethylene, outside layer 15µm Polyamide (Nylon).
- Total thickness is 75 µm.
- The used materials act as an UV filter.
- Embossing improves the air flow out of the bag during the vacuum packing process.
- Bags can be used in temperatures from -20  $^\circ$  up to 100  $^\circ\text{C}.$
- Suitable for chamber and external vacuum packing machines.

code	packed per	mm
971062	2	6000x200
971079	2	6000x280





#### VACUUM PACKING BAGS

- 2-ply, inside layer made from food contact approved
  Polyethylene, outside layer made from Polyamide (Nylon).
- Total thickness is 65 µm.
- Suitable for chamber vacuum packing machines.

code	packed per	mm
970386	100	230x160
970393	100	350x250
970607	100	200x140
970614	100	300x200
970621	100	400x300





#### **EMBOSSED VACUUM BAGS**

- 2-ply, inside layer 60 μm food contact approved
  Polyethylene, outside layer 15μm Polyamide (Nylon).
- Total thickness is 75 µm.
- The used materials act as an UV filter.
- Embossing improves the air flow out of the bag during the vacuum packing process.
- Bags can be used in temperatures from -20  $^{\circ}$  up to 100  $^{\circ}\text{C}.$
- Suitable for chamber and external vacuum packing machines.

code	packed per	mm
971000	50	400x500
971017	100	150x250
971024	100	200x300
971031	100	300x400
971048	100	150x400
971055	100	250x350

