

Mincers/Grinders Table or Free Standing Models W22/82 • W32/98 • W114 • W130



Market Leader in the Global Food Industry



W22/82



W32/98K



W130



W114L

Robust and durable.



Stainless steel plates and high-quality cutting knives by Lumbeck & Wolter Germany.



Outstanding features



Large filling tray with
C € hand protection.

6 powerful models

Free Standing Models

- **W32L/W98L** 2,2 kW (3 HP)
- **W114L** 3,7 kW (5 HP)
- **W130** 5,5 kW (7,5 HP)

Table Models

- **W22/W82** 1,1 kW (1,5 HP)
- **W32K/W98K** 2,2 kW (3 HP)
- **W114K** 3,7 kW (5 HP)

Completely made of
stainless steel.



Advantages at a glance



Complete mincing head made of high-quality stainless steel in microfusion quality.



W130 knob

**Removable mincing head:
no transmission of motor
heat - best cutting results!**



Cutting Systems



Available cutting systems for the best results depending on your product.

W82

- Unger 2 (H-82), Single cut
- Unger 3 (H-82), Double cut
- Unger 5 (H-82), Quadruple cut

W98L/K

- Unger 2 (B-98), Single cut
- Unger 3 (B-98), Double cut
- Unger 5 (B-98), Quadruple cut

W114L/K

- Unger 2 (D-114), Single cut
- Unger 3 (D-114), Double cut
- Unger 5 (D-114), Quadruple cut

W130

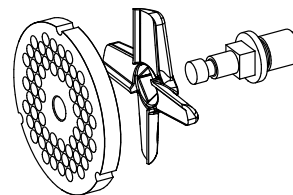
- Unger 2 (E-130), Single cut
- Unger 3 (E-130), Double cut
- Unger 5 (E-130), Quadruple cut

W22

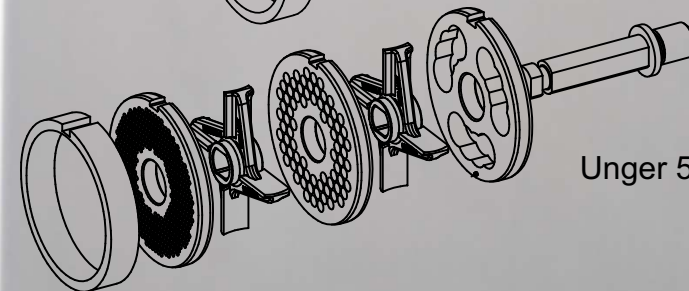
- Enterprise 22, Single cut

W32L/K

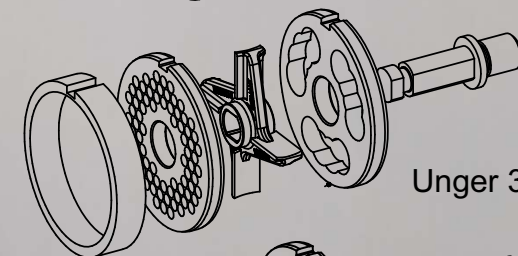
- Enterprise 32, Single cut



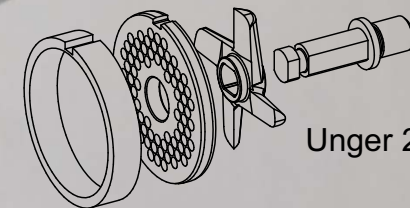
Enterprise



Unger 5



Unger 3



Unger 2

High quality knives & plates



Talsa meat mincers are equipped as standard with knives made of stainless steel or special carbon steel with stainless coating of the highest strength and durability from German brand Lumbeck&Wolter.

The plates are made of 100% stainless steel AISI420. This material is characterised by significantly lower wear and tear, which prolongs the service life of the plates.

Standard scope of supply per cutting system	U5	U3	U2	Enterprise
Precutter plate 3 large straight holes S/S AISI420	1	1	-	-
Double cutting knife L&W "Robot S4" S/S	2	1	-	-
Single cutting knife L&W 4 blades	1	1	1	-
Mincerplates DIN 9805 S/S AISI420, hole ø	3, 5 & 7.8mm	5 & 7.8mm	5 & 7.8mm	-
Compensation ring U5->U3	1	-	-	-
Compensation ring U5->U2	1	-	-	-
Compensation ring U3->U2	1	1	-	-
Single cutting knife L&W Enterprise "Type N"	-	-	-	1
Mincerplates Enterprise S/S AISI420, hole ø	-	-	-	5 & 7.8mm

Available mincerplates DIN9805 S/S AISI420, hole ø 2, 3, 4, 5, 6, 7.8, 10, 12 mm

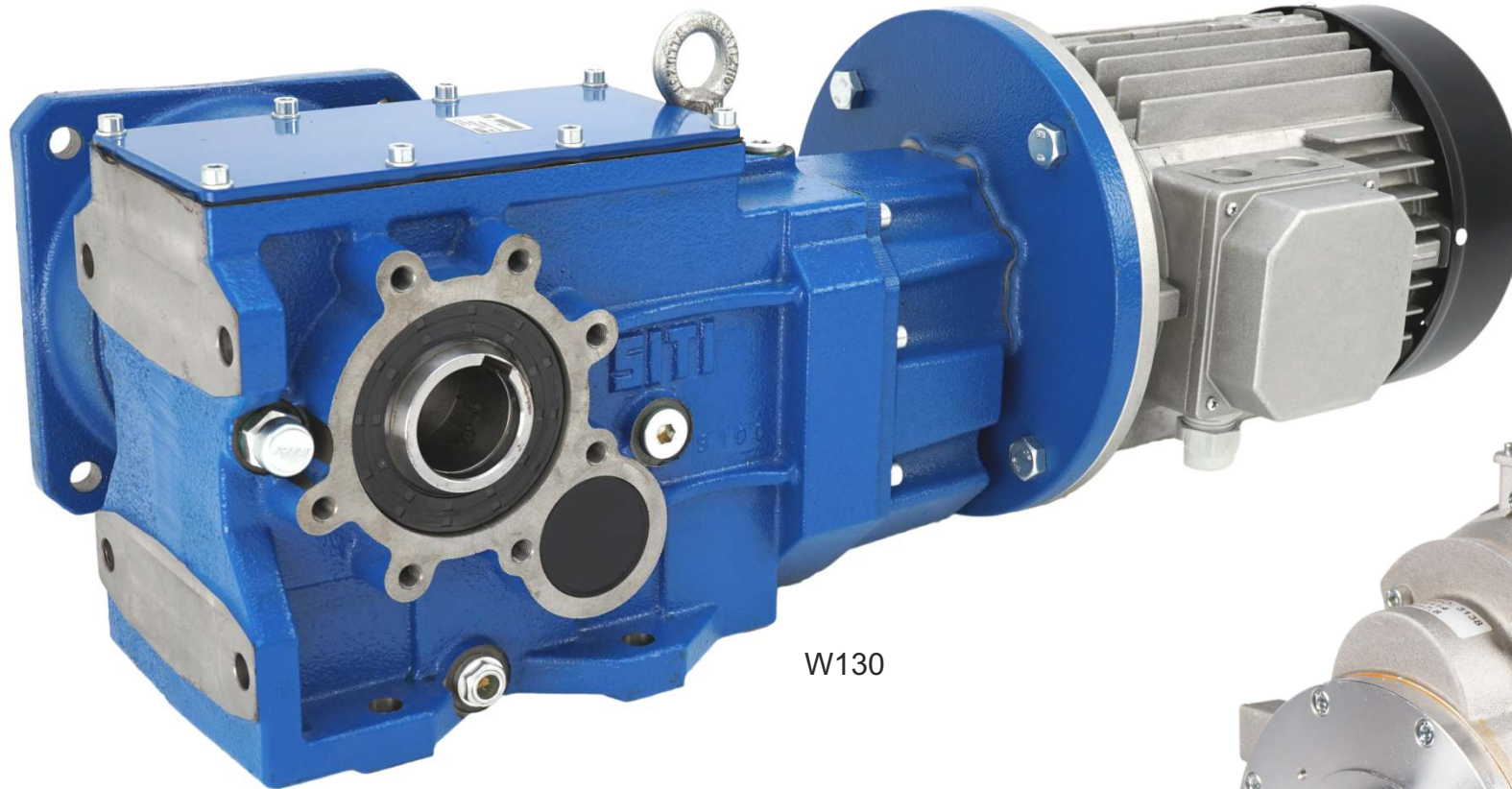
Available mincerplates Enterprise S/S AISI420, hole ø 2, 3, 4, 5, 6, 7.8, 10, 12 mm

More knives and plates in different sizes and materials are available directly from Lumbeck&Wolter.

Extraordinarily robust motor-gear unit



High performance and energy efficiency,
quieter and less heat generation.



W130

**Rugged gearbox
made of steel, with oil bath.**



W114

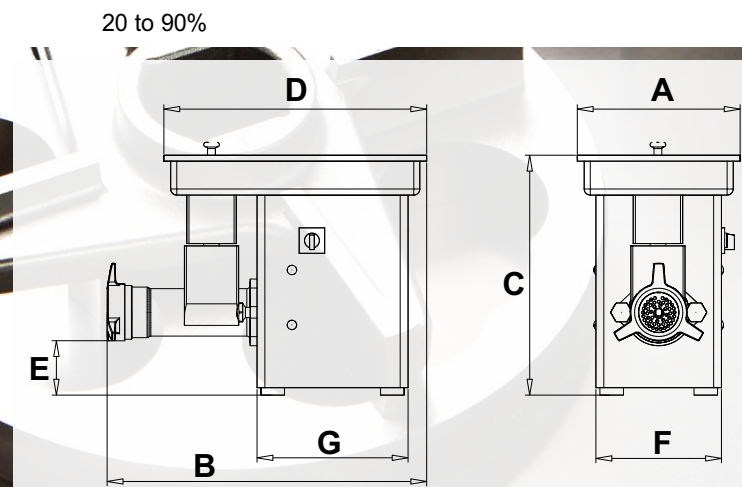
With overheating protection.

Technical Specifications



Technical specifications	W82/22	W98/32K	W98/32L	W114K	W114L	W130
Model	Table	Table	Free Standing	Table	Free Standing	Free Standing
Diameter of mincerplate	W82: Unger H 82 mm W22: 83 mm	W98: Unger B 98 mm W32: 100 mm		Unger D 114 mm		Unger E 130 mm
Tray capacity	10 liters	23 liters	52 liters	23 liters	52 liters	78 liters
Hourly output	± 300-350 kg/h ± 660-780 lbs/h	± 700-800 kg/h ± 1550-1770 lbs/h		± 900-1200 kg/h ± 2000-2650 lbs/h		± 1300-1700 kg/h ± 2900-3800 lbs/h
Power three-phase motor	1,5 HP / 1,1 kW	3 HP / 2,2 kW		5 HP / 3,7 kW		7,5 HP / 5,5 kW
Consumption three-phase motor	400/380 V 2,5 A 230/220 V 4,3 A	5,0 A 8,7 A		8,3 A 14,3 A		13,2 A 22,8 A
Power single-phase motor	1,75 HP / 1,3 kW	3 HP / 2,2 kW		■	■	■
Consumption single-phase motor	230/220 V 10,5 A	16 A		■	■	■
Net weight three -phase machine	± 47 kg ± 104 lbs	± 77 kg ± 170 lbs	± 107 kg ± 236 lbs	± 96 kg ± 212 lbs	± 127 kg ± 280 lbs	± 256 kg ± 564 lbs
Noise level at 1 m	60 dB(A)	62 dB(A)	62 dB(A)	64 dB(A)	64 dB(A)	64 dB(A)
Operating temperature	+5° to +40° C (40° to 100° F)					
Operating r relative humidity	20 to 90%					

Dimensions						
cm (inch)	W82/22	W98/32K	W98/32L	W114K	W114L	W130
A	31 (12.2")	42 (16.6")	56 (22.1")	42 (16.6")	56 (22.1")	64 (25.2")
B (U3)	60 (23.7")	78 (30.8")	87 (34.3")	82 (32.3")	82 (32.3")	105 (41.4")
B (U5)	62 (24.5")	81 (31.9")	90 (35.5")	85 (33.5")	95 (37.5")	108 (42.6")
C	46 (18.2")	61 (24.1")	102 (40.2")	61 (24.1")	102 (40.2")	125 (49.3")
D	52 (20.5")	73 (28.8")	83 (32.7")	73 (28.8")	83 (32.7")	94 (37.0")
E	17 (7.0")	14 (5.6")	52 (20.5")	13 (5.2")	51 (20.1")	69 (27.2")
F	26 (10.3")	32 (12.6")	44 (17.4")	32 (12.6")	44 (17.4")	52 (20.5")
G	33 (13.0")	45 (17.8")	53 (20.9")	45 (17.8")	53 (20.9")	62 (24.5")
Packaging WxDxH	70x35x50 (28x14x20")	94x72x99 (40x28x49")	112x80x124 (44x32x55")	94x72x99 (40x28x49")	112x80x124 (44x32x55")	122x88x144 (48x31x56")
Volume	0,1 m ³	0,7 m ³	1 m ³	0,7 m ³	1 m ³	1,5 m ³



TALSA, Tradition and Innovation:

85 years producing mincers / grinders.

120 years of industrial experience in machinery.

Sales and distributors in more than 60 countries.



Four generations of the Belloch family have succeeded in making what began as a small mechanical workshop founded in 1900 to serve the electrical industry, more than 100 years later an efficient industrial structure of 6000m² where attention, illusion and constant improvement is paid to every detail of our machines.

In this catalog we offer you the best of our knowledge and experience and the most modern and innovative machines, newly designed with advanced 3D software technology and R&D support from the European Union.

Thank you for your trust.

Our product range:

- Cutters / Choppers
- Mincers / Grinders
- Fillers / Stuffers
- Mixers
- Cookers / Kettles

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