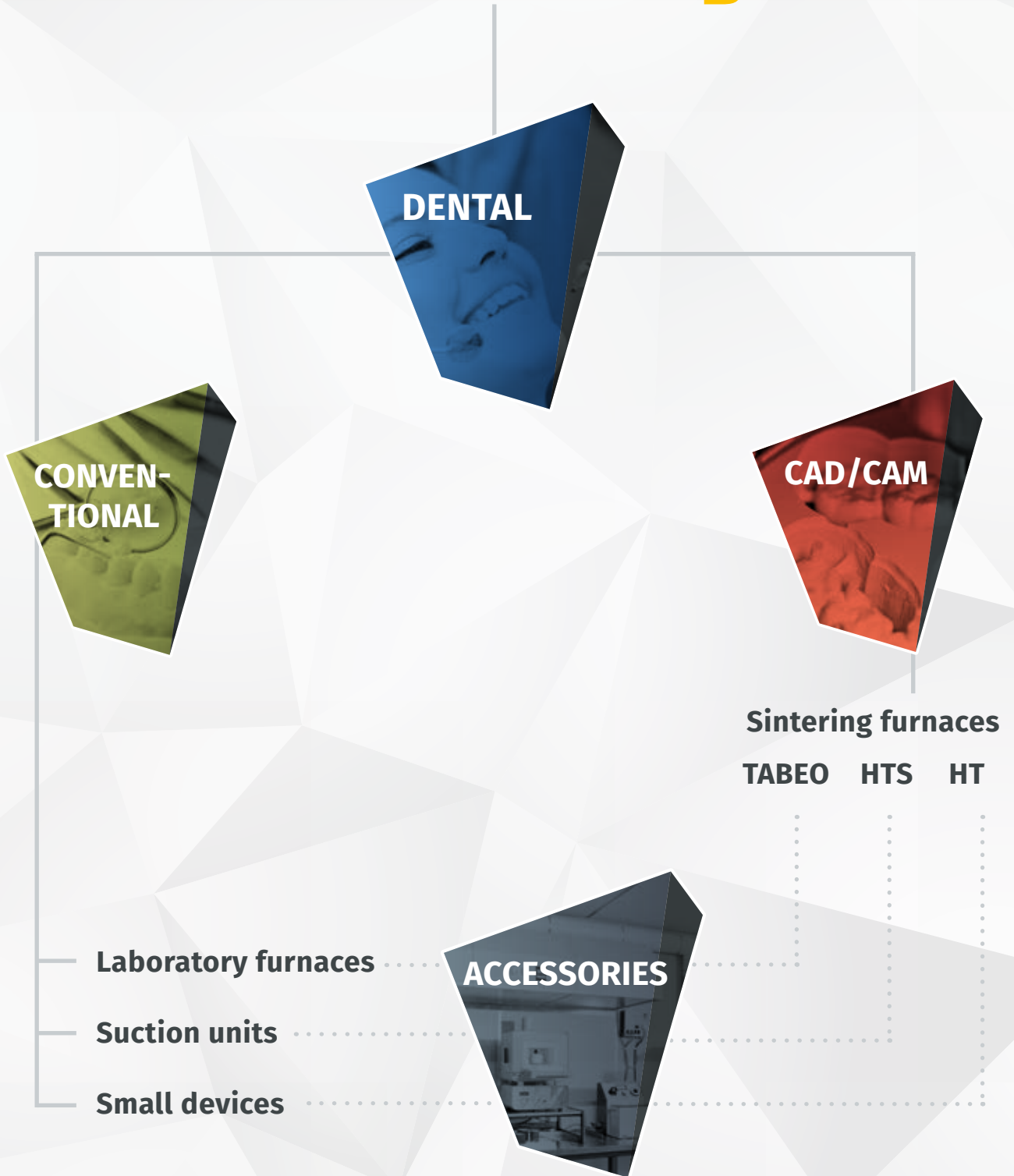




# PRICE LIST 2019/2020

Valid as of 01.04.2019



# Device overview



## Laboratory furnaces

7101010000	KM1	Page 7
7101010001	KMP7	Page 7
7101030001	GLM1	Page 7
7101030002	GLP7	Page 7



## Suction units

7103000001	DU1	Page 8
7103000002	DU2	Page 8
7103000003	DU3/2	Page 8
7103000004	DU3/3	Page 8



## Small devices

7104000001	KN2	Page 9
7104000002	DG2	Page 9
7104000004	OA41	Page 9
7104000003	ZwL2	Page 9



## Sintering furnaces

7201000000	TABEO-1/M/ZIRKON-100	Page 12
7201000001	TABEO-1/S/ZIRKON-100	Page 12
7201000004	TABEO-2/M/ZIRKON-120	Page 13
7201000002	TABEO-2/S/ZIRKON-120	Page 13
7201000005	TABEO-2/M/METAL-120	Page 14
7202000002	HTS-2/M/ZIRKON-120	Page 15
7202000001	HTS-1/M/METAL-100	Page 16
7202000003	HTS-2/M/METAL-120	Page 16
7203000001	HT-2/M/ZIRKON-120	Page 17

# General information

## Dear Customer,

Durability, reliability, accuracy and openness have been central to our self-conception for decades and continuously form the basis for our corporate acting.

## Quality - made in Germany

Since 1952 MIHM-VOGT has been developing and manufacturing dental furnaces for a wide range of applications. Carefully selected materials and high production standards – combined with a good price-performance ratio – ensure efficient production processes in the conventional and in the CAD/CAM field.

Although we choose our materials and parts with greatest care it may occur in very rare cases that some sintering tools/accessories/wear parts vary regarding form or color due to typical characteristics of natural materials or product-technical requirements. These deviations do not affect the quality and do not constitute defects. Through ongoing development of our comprehensive range of products we are in the position to offer you best suited solutions for your demanding tasks – now and in the future.

  
MADE IN GERMANY

## Worldwide distribution and service

Thanks to long-term co-operations with numerous international partners we have built up a worldwide distribution and service network.

Our appliances are exclusively distributed through dental dealers. Please contact our sales partners for a detailed quotation.

## Current note:

The polishing units EG1 and EG2 have been discontinued; accessories, spare and wear parts will remain available. If you have any questions, please contact our sales team.

# Terms and definitions

## Device designation



## Symbols

### Heating system

MoSi<sub>2</sub>: heating elements of molybdenum disilicide

SiC: heating elements of silicon carbide



### Max. final temperature

Maximum temperature that can be programmed



### Sintering process

CLASSIC: heating rate  $\leq 30^\circ\text{C}/\text{min}$

SPEED: heating rate  $\geq 30^\circ\text{C}/\text{min}$

METAL: only for sinter metal



### Max. programmable heating rate

Highest heating rate that can be programmed in a step. Depending on the power supply the actual heating rate may differ.



### Number and size of sintering trays

Heating-chamber capacity overview



### Number and size of sintering systems

Sintering-system, 100mm; METAL (kit)

Sintering-system, 120mm; METAL (kit)



### Door systems

Lift: electrical door mechanism

Door: manual door mechanism with security lock



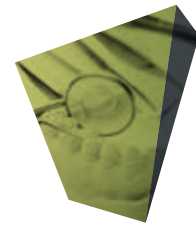
# Conventional field overview



## Details

- |   |       |                     |   |      |                  |
|---|-------|---------------------|---|------|------------------|
| 1 | KM1   | Preheating furnace  | 5 | DG2  | Exhaust blower   |
| 2 | GLP7  | Preheating furnace  | 6 | OA41 | Furnace adapter  |
| 3 | DU3/3 | Extractor hood      | 7 | ZwL2 | Intermediate fan |
| 4 | KN2   | Catalytic converter |   |      |                  |

# Conventional device series



## Laboratory furnaces

### KM1 4 muffles 6x (2,6l)

1 preheating furnace KM with microprocessor control unit M1, inclusive of device supply,  
1 thermocouple PtRh-Pt, 1 ceramic tray

7101010000	KM1	1 piece	2.205,00 EUR
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### KMP7 4 muffles 6x (2,6l)

1 preheating furnace KM with microprocessor control unit P7, inclusive of device supply,  
1 thermocouple PtRh-Pt, 1 ceramic tray

7101010001	KMP7	1 piece	2.977,00 EUR
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### GLM1 6 muffles 9x (5,8l)

1 preheating furnace GL with microprocessor control unit M1, inclusive of device supply,  
1 thermocouple PtRh-Pt, 1 ceramic tray

7101030001	GLM1	1 piece	3.400,00 EUR
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### GLP7 6 muffles 9x (5,8l)

1 preheating furnace GL with microprocessor control unit P7, inclusive of device supply,  
1 thermocouple PtRh-Pt, 1 ceramic tray

7101030002	GLP7	1 piece	4.217,00 EUR
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## Accessories/wear parts

✓ = standard   ● = optionally available   ◻ = optionally available, but with reservations   ✗ = not compatible

Item No.	Description	KM	GL	PU	Price/PU/EUR
8102000001	Thermocouple PtRh-Pt, 160	✓	✗	1	160,10 EUR*
8102000002	Thermocouple PtRh-Pt, 190	✗	✓	1	177,30 EUR*
8102000004	Ceramic tray KM, 140/170	✓	✗	1	48,70 EUR
8102000005	Ceramic tray GL, 200/250	✗	✓	1	62,85 EUR
8102000003	Exhaust tube	✓	✓	1	53,00 EUR
8103000001	Door insulation KM, 242/185	✓	✗	1	65,45 EUR
8103000002	Door insulation GL, 260/200	✗	✓	1	48,00 EUR

\*additional surcharge for precious metals

## Suction units

### **DU1 1 device place**

1 extractor hood, inclusive of device supply, 1 speed controller  
Dimensions: W x D x H – 500 x 600 x 510mm

<b>7103000001</b>	<b>DU1</b>	<b>1 piece</b>	<b>1.650,00 EUR</b>
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### **DU2 2 device places**

1 extractor hood, inclusive of device supply, 1 speed controller  
Dimensions: W x D x H – 1.000 x 600 x 600mm

<b>7103000002</b>	<b>DU2</b>	<b>1 piece</b>	<b>1.785,00 EUR</b>
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### **DU3/2 2–3 device places**

1 extractor hood, inclusive of device supply, 1 speed controller with 99h-timer, 1 grease filters  
Dimensions: W x D x H – 1200 x 700 x 400mm

<b>7103000003</b>	<b>DU3/2</b>	<b>1 piece</b>	<b>2.885,00 EUR</b>
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### **DU3/3 3–4 device places**

1 extractor hood, inclusive of device supply, 1 speed controller with 99h-clock, 1 grease filters  
Dimensions: W x D x H – 1800 x 700 x 400mm

<b>7103000004</b>	<b>DU3/3</b>	<b>1 piece</b>	<b>3.285,00 EUR</b>
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## Accessories/wear parts

✓ = standard ● = optionally available ⇄ = optionally available, but with reservations ✗ = not compatible

Item No.	Description	DU1	DU2	DU3/2	DU3/3	PU	Price/PU/EUR
8103000004	Grease filters	✗	✗	✓	✓	1	105,10 EUR



## Small devices

### **KN2 Catalytic converter**

1 catalytic converter, inclusive of device supply

**7104000001**      **KN2**      **1 piece**      **896,00 EUR**

## Accessories/wear parts

✓ = standard   ● = optionally available   ⇄ = optionally available, but with reservations   ✗ = not compatible

Item No.	Description	KN2	PU	Price/PU/EUR
8103000005	Filter honeycombs KN2; replacement set	✓	1	251,00 EUR
8103000006	Insulation fleece KN2	✓	1	10,30 EUR
8103000007	Mounting adapter KN2	✓	1	19,00 EUR

### **DG2 Exhaust blower**

1 Exhaust blower, inclusive of device supply

**7104000002**      **DG2**      **1 piece**      **336,00 EUR**

### **OA41 Furnace adapter for max. 4 laboratory furnaces and 1 extractor hood**

1 Furnace adapter OA41, inclusive of device supply, 4 switch inputs, 1 switch output-DU

**7104000004**      **OA41**      **1 piece**      **418,00 EUR**

### **ZwL2 Intermediate fan for exhaust-air supply 150mm**

1 intermediate fan ZwL2, inclusive of device supply

**7104000003**      **ZwL2**      **1 piece**      **195,00 EUR**

# EVERYBODY IS TALKING ABOUT FREEDOM OF CHOICE - WE CREATE THE CONDITIONS.

## MoSi<sub>2</sub>



High-purity molybdenum-disilicide heating elements from the semiconductor industry

## SiC



Durable silicon-carbide heating elements for temperatures up to 1550°C



## CAD/CAM

## ZIRKON



Sintering of all standard zirconium ceramics

## METAL



Sintering of CoCr milling blanks under protective atmosphere



**MIHM-VOGT GmbH & Co. KG**  
Friedrich-List-Straße 8  
76297 Stutensee-Blankenloch  
Germany

[www.mihm-vogt.de](http://www.mihm-vogt.de)  
[info@mihm-vogt.de](mailto:info@mihm-vogt.de)

  
MADE IN GERMANY



**ZIRKON**

**METAL**



**TABEO**

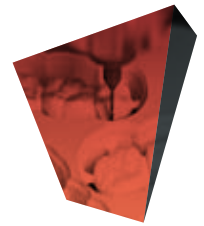


**HTS**



**HT**

# CAD/CAM Sintering furnaces



## TABEO

### TABEO-1/M/ZIRKON-100



1 sintering furnace TABEO-1, inclusive of power cord, 1 sintering tray, 1 lid for sintering tray, sintering beads YTZ, 1 removal fork T-1

**720100000**      **TABEO-1/M/ZIRKON-100**      **1 piece**      **5.105,00 EUR**

### TABEO-1/S/ZIRKON-100



1 sintering furnace TABEO-1, inclusive of power cord, 1 sintering tray, 1 lid for sintering tray, sintering beads YTZ, 1 removal fork T-1

**720100001**      **TABEO-1/S/ZIRKON-100**      **1 piece**      **4.925,00 EUR**

## Sintering tools/accessories/wear parts

✓ = standard    ● = optionally available    ⇄ = optionally available, but with reservations    ✗ = not compatible

Item No.	Description	7201000000	7201000001	PU	Price/PU/EUR
8201000001	Sintered corundum AL, 4-6; 200g	●	●	1	36,75 EUR
8201000002	Sintering beads YTZ, 2.0; 200g	✓	✓	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	●	●	1	121,20 EUR
8201000004	Sintering granulate YTZ; 200g	●	●	1	66,40 EUR
8201000005	Sintering tray, 100/30	✓	✓	1	116,00 EUR
8201000006	Sintering tray, 100/35; ventilated	●	●	1	122,00 EUR
8201000007	Sintering tray lid, 100/4	✓	✓	1	102,90 EUR
8201000012	Sintering tray SPEED, 100/30; slotted	●	●	1	118,50 EUR
8201000013	Sintering tray SPEED, 100/30 (kit)	●	●	1	210,50 EUR
8201000016	Sintering base plate SPEED, 100/15	●	●	1	124,50 EUR
8201000017	Sintering base plate SPEED, top ring 100/15	●	●	1	110,50 EUR
8201000020	Sintering disc, 100/12	●	●	1	173,00 EUR
8202000003	Removal fork T-1	✓	✓	1	51,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	●	1	177,00 EUR
8202000008	Power cord EU, C19; 16A	✓	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	●	1	54,00 EUR
8203000017	Chamber insert, 75/113/25; ZIRKON	✓	✓	1	72,70 EUR
8203000029	Door insulation, 230/160/100	✓	✓	1	459,00 EUR

**TABEO-2/M/ZIRKON-120**

1 sintering furnace TABEO-2, inclusive of power cord, 1 sintering tray, 1 lid for sintering tray, sintering granulate YTZ, 1 removal fork T-2

**7201000004**      **TABEO-2/M/ZIRKON-120**      **1 piece**      **6.885,00 EUR**

**TABEO-2/S/ZIRKON-120**

1 sintering furnace TABEO-2, inclusive of power cord, 1 sintering tray, 1 lid for sintering tray, sintering granulate YTZ, 1 removal fork T-2

**7201000002**      **TABEO-2/S/ZIRKON-120**      **1 piece**      **6.630,00 EUR**

## Sintering tools/accessories/wear parts

✓ = standard   ● = optionally available   ◐ = optionally available, but with reservations   ✕ = not compatible

Item No.	Description	7201000004	7201000002	PU	Price/PU/EUR
8201000001	Sintered corundum AL, 4-6; 200g	●	●	1	36,75 EUR
8201000002	Sintering beads YTZ, 2.0; 200g	●	●	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	●	●	1	121,20 EUR
8201000004	Sintering granulate YTZ; 200g	✓	✓	1	66,40 EUR
8201000008	Sintering tray, 120/30	✓	✓	1	116,00 EUR
8201000009	Sintering tray, 120/35; ventilated	●	●	1	121,00 EUR
8201000010	Sintering tray lid, 120/4	✓	✓	1	102,50 EUR
8201000011	Sintering tray, intermediate ring 120/35	●	●	1	83,00 EUR
8201000014	Sintering tray SPEED, 120/30; slotted	●	●	1	124,50 EUR
8201000015	Sintering tray SPEED, 120/30 (kit)	●	●	1	222,00 EUR
8201000018	Sintering base plate SPEED, 120/15	●	●	1	128,50 EUR
8201000019	Sintering base plate SPEED, top ring 120/15	●	●	1	118,00 EUR
8201000021	Sintering disc, 120/12	●	●	1	185,00 EUR
8202000004	Removal fork T-2	✓	✓	1	56,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	●	1	177,00 EUR
8202000008	Power cord EU, C19; 16A	✓	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	●	1	54,00 EUR
8203000018	Chamber insert, 95/135/25; ZIRKON	✓	✓	1	77,20 EUR
8203000030	Door insulation, 260/210/100	✓	✓	1	482,50 EUR

**TABEO-2/M/METAL-120**

1 sintering furnace TABEO-2, inclusive of power cord, 1 sintering system METAL, sintering beads YTZ, 1 Argon supply tube, 1 crucible tongs

**7201000005**      **TABEO-2/M/METAL-120**      **1 piece**      **9.160,00 EUR**

## Sintering tools/accessories/wear parts

✓ = standard   ● = optionally available   ◐ = optionally available, but with reservations   ✕ = not compatible

Item No.	Description	7201000005	PU	Price/PU/EUR
8201000002	Sintering beads YTZ, 2.0; 200g	●	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	✓	1	121,20 EUR
8201000022	Sintering-system, 100; METAL (kit)	●	1	1.954,00 EUR
8201000023	Sintering-system, 120; METAL (kit)	✓	1	2.880,00 EUR
8202000002	Crucible tongs, 100-120; METAL	✓	1	50,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	1	177,00 EUR
8202000006	Pressure reducer for Argon	●	1	489,00 EUR
8202000007	Argon supply tube, 2.5m	✓	1	64,00 EUR
8202000008	Power cord EU, C19; 16A	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	1	54,00 EUR
8203000019	Chamber insert, 95/135/15; METAL	✓	1	94,20 EUR
8203000020	Sintering system METAL, 100; base plate	●	1	349,30 EUR
8203000021	Sintering system METAL, 100; sintering tray	●	1	730,00 EUR
8203000022	Sintering system METAL, 100; lid	●	1	198,50 EUR
8203000023	Sintering system METAL, 100; cover	●	1	811,00 EUR
8203000024	Sintering system METAL, 120; base plate	●	1	652,00 EUR
8203000025	Sintering system METAL, 120; sintering tray	●	1	1.311,00 EUR
8203000026	Sintering system METAL, 120; sintering lid	●	1	373,50 EUR
8203000027	Sintering system METAL, 120; cover	●	1	937,00 EUR
8203000028	Sintering system METAL, 120; shrinking disc	●	1	on request
8203000030	Door insulation, 260/210/100	✓	1	482,50 EUR



## HTS-2/M/ZIRKON-120



1 sintering furnace HTS-2, inclusive of power cord, 1 sintering tray, 1 sintering tray SPEED, 1 stacking disc, sintering granulate YTZ, 1 crucible tongs

720200002

HTS-2/M/ZIRKON-120

1 piece

9.105,00 EUR

## Sintering tools/accessories/wear parts

✓ = standard   ● = optionally available   ⇄ = optionally available, but with reservations   ✘ = not compatible

Item No.	Description	720200002	PU	Price/PU/EUR
8201000001	Sintered corundum AL, 4-6; 200g	●	1	36,75 EUR
8201000002	Sintering beads YTZ, 2.0; 200g	●	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	●	1	121,20 EUR
8201000004	Sintering granulate YTZ; 200g	✓	1	66,40 EUR
8201000008	Sintering tray, 120/30 ***	✓	1	116,00 EUR
8201000010	Sintering tray lid, 120/4 ***	⇄	1	102,50 EUR
8201000014	Sintering tray SPEED, 120/30; slotted	✓	1	124,50 EUR
8201000015	Sintering tray SPEED, 120/30 (kit)	●	1	222,00 EUR
8201000018	Sintering base plate SPEED, 120/15	●	1	128,50 EUR
8201000019	Sintering base plate SPEED, top ring 120/15	●	1	118,00 EUR
8201000021	Sintering disc, 120/12 ***	⇄	1	185,00 EUR
8202000001	Crucible tongs, 100-120	✓	1	50,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	1	177,00 EUR
8202000008	Power cord EU, C19; 16A	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	1	54,00 EUR
8203000001	Door ins. upper part, 120/40; f. supp disc *1	✓	1	107,50 EUR
8203000000	Door ins. base, 120/70; ZIRKON	✓	1	108,50 EUR
8203000004	Door ins. connection pins, 8/5x45; (set-3)	✓	1	18,50 EUR
8203000005	Fixing pin, 6/3x45; for support disc	✓	1	9,25 EUR
8203000002	Support disc, 120/15; for sintering tray *2	✓	1	98,50 EUR
8203000003	Stacking disc, 120/15; for sintering tray	✓	1	94,50 EUR

\*1 only in conjunction with \*2  
\*\*\* ATTENTION! Not suitable for SPEED sintering!

**HTS-1/M/METAL-100**

1 sintering furnace HTS-1, inclusive of power cord, 1 sintering-system kit METAL, sintering beads YTZ, 1 Argon supply tube, 1 crucible tongs

**7202000001**      **HTS-1/M/METAL-100**      **1 piece**      **9.450,00 EUR**

**HTS-2/M/METAL-120**

1 sintering furnace HTS-2, inclusive of power cord, 1 sintering-system kit METAL, sintering beads YTZ, 1 Argon supply tube, 1 crucible tongs

**7202000003**      **HTS-2/M/METAL-120**      **1 piece**      **9.845,00 EUR**

## Sintering tools/accessories/wear parts

✓ = standard   ● = optionally available   ◯ = optionally available, but with reservations   ✗ = not compatible

Item No.	Description	7202000001	7202000003	PU	Price/PU/EUR
8201000002	Sintering beads YTZ, 2.0; 200g	●	●	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	✓	✓	1	121,20 EUR
8201000022	Sintering-system, 100; METAL (kit)	✓	●	1	1.954,00 EUR
8201000023	Sintering-system, 120; METAL (kit)	✗	✓	1	2.880,00 EUR
8202000002	Crucible tongs, 100-120; METAL	✓	✓	1	50,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	●	1	177,00 EUR
8202000006	Pressure reducer for Argon	●	●	1	489,00 EUR
8202000007	Argon supply tube, 2.5m	✓	✓	1	64,00 EUR
8202000008	Power cord EU, C19; 16A	✓	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	●	1	54,00 EUR
8203000010	Door ins. upper part, 100/40; METAL	✓	✗	1	104,50 EUR
8203000012	Door ins. upper part, 120/40; METAL	✗	✓	1	94,30 EUR
8203000011	Door ins. base, 100/70; METAL	✓	✗	1	148,20 EUR
8203000013	Door ins. base, 120/70; METAL	✗	✓	1	121,80 EUR
8203000004	Door ins. connection pins, 8/5x45; (set-3)	✓	✓	1	18,50 EUR
8203000020	Sintering system METAL, 100; base plate	●	●	1	349,30 EUR
8203000021	Sintering system METAL, 100; sintering tray	●	●	1	730,00 EUR
8203000022	Sintering system METAL, 100; lid	●	●	1	198,50 EUR
8203000023	Sintering system METAL, 100; cover	●	●	1	811,00 EUR
8203000024	Sintering system METAL, 120; base plate	✗	●	1	652,00 EUR
8203000025	Sintering system METAL, 120; sintering tray	✗	●	1	1.311,00 EUR
8203000026	Sintering system METAL, 120; sintering lid	✗	●	1	373,50 EUR
8203000027	Sintering system METAL, 120; cover	✗	●	1	937,00 EUR
8203000028	Sintering system METAL, 120; shrinking disc	✗	●	1	on request





## HT-2/M/ZIRKON-120



1 sintering furnace HT-2, inclusive of power cord, 1 sintering tray, 1 sintering tray SPEED, 1 stacking disc, sintering granulate YTZ, 1 crucible tongs

7203000001 HT-2/M/ZIRKON-120 1 piece 10.480,00 EUR

## Sintering tools/accessories/wear parts

✓ = standard ● = optionally available ⌚ = optionally available, but with reservations ✕ = not compatible

Item No.	Description	7203000001	PU	Price/PU/EUR
8201000001	Sintered corundum AL, 4-6; 200g	●	1	36,75 EUR
8201000002	Sintering beads YTZ, 2.0; 200g	●	1	138,70 EUR
8201000003	Sintering beads YTZ, 1.25; 280g	●	1	121,20 EUR
8201000004	Sintering granulate YTZ; 200g	✓	1	66,40 EUR
8201000008	Sintering tray, 120/30 ***	✓	1	116,00 EUR
8201000010	Sintering tray lid, 120/4 ***	⌚	1	102,50 EUR
8201000011	Sintering tray, intermediate ring 120/35 ***	●	1	83,00 EUR
8201000014	Sintering tray SPEED, 120/30; slotted	✓	1	124,50 EUR
8201000015	Sintering tray SPEED, 120/30 (kit)	●	1	222,00 EUR
8201000018	Sintering base plate SPEED, 120/15	●	1	128,50 EUR
8201000019	Sintering base plate SPEED, top ring 120/15	●	1	118,00 EUR
8201000021	Sintering disc, 120/12 ***	⌚	1	185,00 EUR
8202000001	Crucible tongs, 100-120	✓	1	50,00 EUR
8202000005	Diamond whetstone; for sintering discs	●	1	177,00 EUR
8202000008	Power cord EU, C19; 16A	✓	1	40,00 EUR
8202000009	Power cord USA, C19; 16A	●	1	54,00 EUR
8202000010	Power cord GB, C19; 13A	●	1	54,00 EUR
8203000001	Door ins. upper part, 120/40; f. supp disc *1	✓	1	107,50 EUR
8203000000	Door ins. base, 120/70; ZIRKON	✓	1	108,50 EUR
8203000004	Door ins. connection pins, 8/5x45; (set-3)	✓	1	18,50 EUR
8203000005	Fixing pin, 6/3x45; for support disc	✓	1	9,25 EUR
8203000002	Support disc, 120/15; for sintering tray *2	✓	1	98,50 EUR
8203000003	Stacking disc, 120/15; for sintering tray	✓	1	94,00 EUR

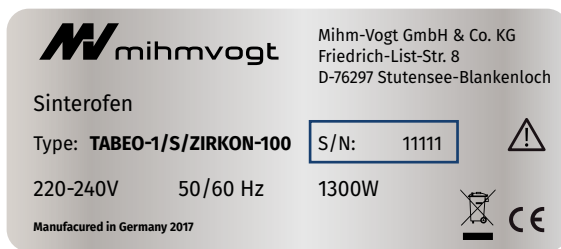
\*1 only in conjunction with \*2  
\*\*\* ATTENTION! Not suitable for SPEED sintering!

## Services

### Dear customer,

We feel that best possible service especially means correct and quick handling of your orders. In this regard we request you to always indicate the serial number of the appliance in order to enable us to clearly determine the required parts and to reduce the processing time to a minimum. You will find the serial number on the type label at the lower right side or the back of the appliance.

#### Label: serial number 5-digit



#### Label: serial number 6/10-digit



## Price information

The prices stated in the present list are subject to change and serve as recommended sales prices in EUR. They are to be understood ex works plus applicable VAT. The prices valid on the day of delivery shall apply. Price changes are possible at any time without prior notice. Our products are exclusively available from dental dealers.

We deliver according to our General Terms and Conditions.  
Subject to change and correction.

## Legend for availability

- ✓ = standard  
Indispensable for a proper operation of the appliance.
- = optionally available  
Not necessary for a proper operation of the appliance, but usable without reservations.
- ⊖ = optionally available, but with reservations  
Not necessary for a proper operation of the appliance. Only usable under specific conditions.  
We strongly recommend to consult our Sales Department / Technical Support before ordering.
- ✗ = not compatible  
Must not be used with this appliance.

# General Terms and Conditions

## 1. General provisions

The following provisions shall apply to all quotes and deliveries, including those resulting from future business transactions. We shall not be required to expressly exclude the application of any other terms and conditions issued by the purchaser. If a provision in these Terms and Conditions is or becomes invalid, the validity of all other provisions shall remain unaffected. Any deviation from these provisions shall require our express written approval.

## 2. Quotes

Our quotes are not binding, even when issued in writing. The documents that form part of the quote, such as illustrations, drawings, weight information and measurements, shall only form part of the agreement if they are expressly marked as binding. We reserve any ownership rights and copyrights to cost estimates, drawings and other documents; these items must not be made available to third parties. We shall undertake to only make plans that the purchaser has marked as confidential available to third parties with the permission of the purchaser. Any shipping information provided is non-binding. Prices shall be based on the shipping and postage costs valid on the day on which the quote is drawn up. Changes shall be charged or credited to the purchaser. Any other additional costs shall be borne by the purchaser or recipient.

## 3. Order confirmation

The type and scope of the delivery is defined by our written order confirmation; if a quote by us with a limited period of validity is accepted within the deadline, the type and scope of the delivery shall be defined by the quote if order confirmation is not issued in time. We reserve the right to make any minor changes to the design, material, colour or shape up until the delivery date. Supplementary agreements and changes must be confirmed in writing.

## 4. Representatives

Orders issued either directly or through one of our representatives shall not be deemed to have been accepted until we have provided written confirmation. A quote by itself shall not constitute an obligation for us to make the delivery.

## 5. Prices

The prices in our quotes, price lists and order confirmations are always subject to change and serve as non-binding price indications. The prices valid on the day of delivery shall be used to issue the invoice for the delivery. There is no requirement for changes to prices to be announced separately. Advance payments are understood to be instalments and shall be deducted from the valid sales price. Prices shall be quoted ex works from the Stutensee factory, without value-added tax.

## 6. Packaging

Packaging shall be charged at factory cost. Disposal costs shall not be included in the price and must be borne by the recipient. Packaging can only be returned for freight-paid deliveries.

## 7. Delivery time

The delivery period shall commence on the date of dispatch for the order confirmation, but not before the purchaser has supplied the documents, approvals and clearances and not before any agreed payment has been made. Delivery periods shall apply subject to the correct and timely availability of supplies and materials. The delivery period shall be considered to have been adhered to if the object of supply has left the factory by the end of the deadline or if the recipient has been informed that the object is ready for dispatch. If an agreed-upon, extended delivery period is exceeded by more than four weeks, the purchaser is entitled to define a suitable replacement delivery period of at least an additional two months. If the delivery has not been completed by the end of this replacement delivery period, the purchaser has the right to withdraw from the agreement. The purchaser must declare their withdrawal from the agreement without delay following the end of the replacement delivery period. Adherence to the delivery period requires that the purchaser has fulfilled their contractual obligations.

## 8. Delivery and dispatch

Dispatch is always at the purchaser's own risk. The supply agreement shall be considered to have been completed when the object has left the factory correctly or the object has been declared as ready for dispatch. Dispatch is also always at the purchaser's own risk for any freight-paid deliveries. Complaints regarding damages and losses caused by the railway or another transport company must be submitted to the company in question prior to acceptance of the delivery and acknowledged on the way-bill. Transport insurance policies are only taken out at the purchaser's express request and are then charged in a separate invoice. In all other cases, the delivery is not insured.

We are not obliged to carry out deliveries to any addresses other than the invoice address of the purchaser. If this nevertheless occurs, any such deliveries shall be deemed to have been delivered correctly upon dispatch. Complaints regarding the quantity or condition of the goods, insofar as they relate to visible damage, must be submitted in writing within 14 days of receiving the goods, whereby the date of dispatch shall determine whether notification has been submitted in good time. We are not required to provide replacements if complaints are submitted after this period. Our obligation to deliver is subject to the unconditional creditworthiness of the purchaser. If we receive information following conclusion of the agreement that indicates that there is a chance that the purchaser may not be guaranteed a loan for the amount resulting from the order, or if circumstances come to light that lead to suspicions to this effect, in particular a significant deterioration of the purchaser's assets, the suspension of payments, company supervision procedures, bankruptcy, liquidation, transfer of ownership, etc., or if the purchaser holds inventory, outstanding debts or purchased goods or provides these as collateral for other creditors, or if overdue invoices are not paid despite a reminder, we are entitled to demand a deposit or collateral, or to withdraw from the agreement, or to claim damages as a result of failure to fulfil contractual obligations, or, insofar as another payment method has been agreed, to request cash payment.

## 9. Payments

Invoices are payable within 10 days of the date of invoice with a 2% discount, or within 4 weeks in cash without deduction. The purchaser's own acceptances, promissory notes and unaccepted bills are not valid as methods of payment. Payment must be made using a single method covering the full invoice amount. We are not obliged to accept bills as payment. If they are accepted, this shall be on account of performance only. Discount charges, bill charges and costs shall be at the expense of the purchaser. If the discounting of a bill is rejected by the purchaser's bank, a cash payment must be made without delay.

Cheques are not accepted as cash payment. Our invoices are considered to have been accepted if they are not contested in writing within 30 days of the invoice date. Invoices for services (repairs and other wage-based work) and goods with a net invoice value of €110.00 must be paid in net within 14 days. In the event of a delayed payment, we will charge a default interest rate of 9% above the base interest rate. While payment is delayed, we are not obligated to carry out any further deliveries. The retention or offsetting of overdue payments against any counter-claims made by the purchaser that are either contested, have not been recognised by legal judgement or are not yet ready for judgement is not permitted. Payments are always made for and offset against the oldest debt.

## 10. Retention of ownership

We reserve the right to ownership of all delivered goods until the purchaser has paid all debts including all interest and costs resulting from the business relationship, particularly any balances on open credit accounts. If the purchaser sells the goods to a third party, they shall transfer all applicable rights against the third party buyer until we have received full payment of the price. In all cases, the purchaser must expressly reserve all ownership rights on our behalf, even towards third party buyers. Accordingly, all payments received by the purchaser for the assigned receivables must be held separately for our disposal. Until payment has been received for the full price, the purchaser is not permitted to pledge or furnish the goods as collateral and is only permitted to sell it on our behalf in the course of proper business, subject to the ownership rights. The purchaser must inform us immediately if objects are seized. We are entitled to seize any goods subject to our right of ownership. Our seizure of objects of supply does not constitute a withdrawal from the agreement. The purchaser must inform us without delay of any compulsory enforcement measures issued by third parties in relation to objects subject to ownership rights or the assigned receivables, and provide us with the documents needed to contest this. Suspending payments, applying for or filing of insolvency proceedings or judicial or extra-judicial settlement proceedings causes the purchaser to forfeit their resale or usage rights and their authority to collect the assigned receivables; should a cheque or bill be protested, the purchaser shall also forfeit their authority to collect receivables.

## 11. Liability for defects

Defect claims on the part of the purchaser are conditional upon the purchaser having duly met their inspection and defect reporting obligation as set out in section 377 of the German Commercial Code (the Handelsgesetzbuch or HGB). We assume liability for any defects present in the delivery for a period of one year following delivery of the goods. Any defects for which we are responsible that occur during this period are rectified free-of-charge in our factory either by repairing the defects or supplying new parts at our own discretion. If we are not willing or are not in a position to rectify the defect/ supply a replacement, or if the purchaser does not consider any attempts at rework to be reasonable, the purchaser is entitled to choose between a reduction of the purchase price or the right to withdraw from the agreement. Liability for defects applies only for the initial consumer and is forfeited upon resale of the device. Liability for defects is also excluded if the goods have already been opened or repaired by a third party. Damages resulting from natural wear and tear, abnormal operating conditions, overloading or improper use are not included within liability for defects.

We are only liable in cases of intent and gross negligence; we are not liable in cases with no culpability. For cases of slight negligence, we are only liable for the breach of material contractual obligations that enable the agreement to be executed correctly, where the purchaser relies upon the fulfilment of the obligations. Our liability is not excluded in the event of death, bodily injury or damage to health; furthermore, it is not excluded if we have provided a guarantee for a particular property of the goods or if a defect has been fraudulently concealed.

Our delivery items are produced in accordance with the generally approved practices of engineering applicable in the Federal Republic of Germany. We shall not be liable for compliance with any special requirements that may be in place for the purchaser.

## 12. Returns

Insofar as we have issued written agreement for the return of brand new, fault-free goods that were ordered but are not needed, the goods shall be returned at the purchaser's own risk and cost. The invoice amount will be credited to the purchaser minus a processing fee. For goods, the processing fee shall amount to €25.00, without prejudice to the assertion of higher claims for damages if applicable. The purchaser reserves the right to provide proof for a lesser amount of damages.

## 13. Disposal of old devices

The purchaser undertakes to take back old devices and dispose of them correctly at their own cost in accordance with the German Electrical and Electronic Equipment Act (Elektrogesetz or ElektroG). We are not obliged to accept or take back old devices from the purchaser.

## 14. Cost estimates

We charge a flat rate in the amount of €50.00 for the material and staffing requirements needed for the creation of cost estimates for custom-made products or repairs. If a corresponding order is then placed or if another dental device is purchased, this amount shall be credited and offset.

## 15. Sales to government offices and public bodies

We provide assistance with retail activities, even for the advertisement and delivery of goods to government offices and public bodies, without prejudice to our ability to act as a provider and vendor towards this customer group ourselves.

## 16. Data protection

The personal data provided in relation to the conclusion and execution of this agreement shall be processed by us or one of our affiliated companies under consideration of the legal requirements.

## 17. Place of performance and jurisdiction

The place of performance shall be Stutensee-Blankenloch, Germany, even for free destination deliveries. The place of jurisdiction for all legal disputes arising from this contractual relationship shall be Karlsruhe, Germany.

This agreement is governed solely by German law.

Mihm-Vogt GmbH & Co. KG, 76297 Stutensee-Blankenloch  
Stand: 08/2015

# CONSISTENT. RELIABLE. PRECISE.



**DENTAL**

**MIHM-VOGT GmbH & Co. KG**  
Friedrich-List-Straße 8  
76297 Stutensee-Blankenloch  
Germany

Web [www.mihm-vogt.de](http://www.mihm-vogt.de)  
Mail [info@mihm-vogt.de](mailto:info@mihm-vogt.de)