



Promed
& Best dent



promed



Promed & Best dent

0086 75781262851

0086 13623485385

promedatam@gmail.com

www.dental-promed.com



Ash202, 2nd Floor, B Block, NO.1 Middle Fuxin Road, Shimen Town, Nanhai District, Foshan, Guangdong

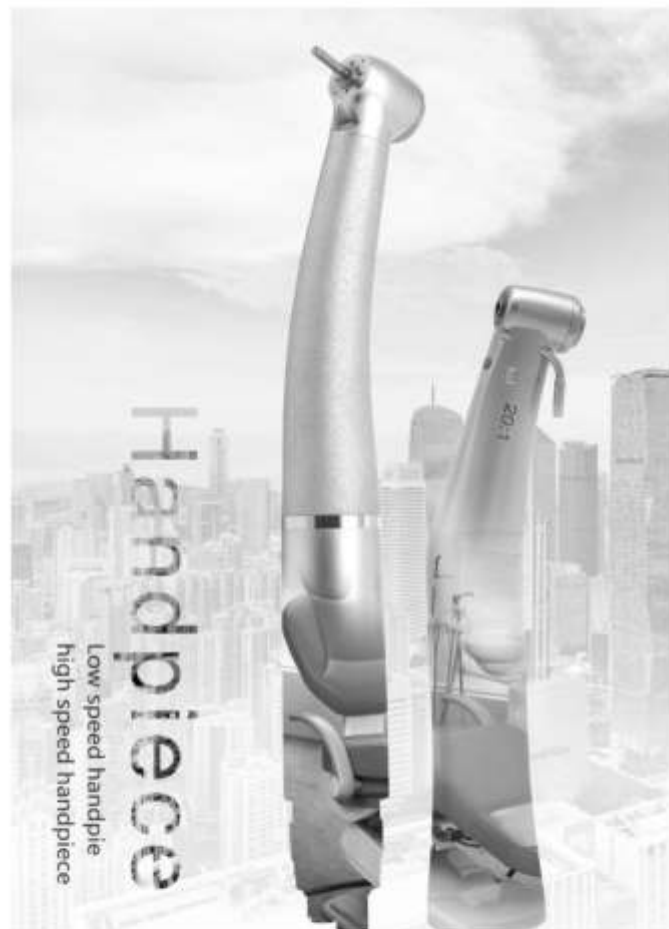
Version : 2022

The picture and parameter are only for reference, will be based on the actual usage if any changes



CE 0197 ISO 13485

Professional
Dental Equipments
Manufacturer



**DESIGN &
RESEARCH &
DEVELOPMENT
MANUFACTURE**

**PRECISE CONTROL EACH
COMPONENT'S
DETAILS**

研发
设计
制造

努力精确控制每个零件的细节

promed



Factory workshop

HANDPIECE MANUFACTURER IS ON YOUR SIDE



CONTENT

High Speed Air Turbine Handpiece

Fiber optic
LED light
4 way spray
Anti-retraction
Color
Single way spray
45°
Spare part
OEM

Low Speed Air Turbine Handpiece

Set
Contra angle
(1:5, 1:4.2, 1:3.8, 20:1, 4:1, 16:1, 10:1, 64:1, 128:1, 1:1)

Straight
Universal Implant
Torque wrench

Handpiece consumables

Diamond bur
Files

Dental equipment

Endo motors with apex locator
Niti file system
Obturation system
Curing light
For restoration Aesthetic Restoration Set
soling comprehensive treatment
Implant system
Air polishing
Microscope operation
Dental Aerosol Suction System

Dental accessories

Lamp
Lamp arm
sender gun
plastic series
tube series
air compressor

理念：

贯穿“普及、优质、价廉”的产品和服务理念。

做人诚信，做事靠谱，做生意爽快！

Permeate the product and service concept of "universal, high quality and good price".
Be honest, be reliable, and be happy in business!

promed

High speed air turbine Handpiece



Fiber Optic Handpiece

4 Point water & mist spray,
anti-retraction, providing gentle mist during the surgery

4点喷雾

可从四个位置对手术面提供精准的冷却喷雾，
使手术不受切削产生热量的影响，限制损伤。

- Ceramic Bearings • Clean Head System
- Push Button Chuck • Quattro Spray

Fiber Optic

TECHNICIAN PARAMETER

Working dB: <65dB	Push button	Hygienic head system
Power: 9.5N	Bur specification: FQ Ø1.5mm	
Speed: 300,000~350,000rpm/min	Drive air pressure: 0.22~0.27Mpa	
6 Hole Fiber optic & Quick Coupling	Bearing: ceramic	

Fiber Optic Handpiece



order code: PO6-5PK **Standard**

order code: PO6-TPK **Big torque**

4 water, 4 spray, Couplings, Fiber optic, 6 hole



LED 360°

360° water adjuster

FIT KAWO® Multiflex LUX



order code: PO6-5PN **Standard**

order code: PO6-TPN **Big torque**

4 water, 4 spray, Couplings, Fiber optic, 6 hole



LED 360°

FIT NSK®

machite/phatex®

MOQ:200PCS ↓



order code: PO6-5PW **Standard**

order code: PO6-TPW **Big torque**

4 water, 4 spray, Couplings, Fiber optic, 6 hole



LED 360°

FIT W&H® auto switch



order code: PO6-5PS **Standard**

order code: PO6-TPS **Big torque**

4 water, 4 spray, Couplings, Fiber optic, 6 hole



LED 360°

FIT Besser® R12

360° water adjuster



order code: PO6-5PB **Standard**

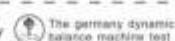
order code: PO6-TPB **Big torque**

4 water, 4 spray, Couplings, Fiber optic, 6 hole



LED 360°

FIT Besser® co-fax





LED handpiece with generator



100% Shadowless Illumination

Excellent cooling performance with 5 points spray
Different head sizes for every application case
Scratch-resistant surface extends the service life
With ceramic ball bearings greatly extends the service life

5 lamps



LED E-generator

TECHNICIAN PARAMETER

Working dB : 68dB	Push button : Hygienic head system
Power : 9.5N	Bur specification : FG Ø1.6mm
Speed : 300,000 - 380,000rpm/min	Drive air pressure : 0.22-0.27Mpa
4/2 Hole LED E-Generator	Bearing : ceramic



LED handpiece with generator



Shadowless



order code: P05-SPL **Standard** Shadowless
4 water/4 spray **Generator** 4 hole/4 hole



order code: P05-SPLQ **Standard** Shadowless
4 water/4 spray Couplings: **LED** **Generator**

4 hole/4 hole
Without light



Option size



order code: P05-SP **Standard**
order code: P05-TP **Big torque**
4 water/4 spray **LED** **Generator** 2 hole/4 hole



order code: P05-SPQ **Standard**
order code: P05-TPQ **Big torque**
4 water/4 spray Couplings: **LED** **Generator**

4 hole/4 hole
Without light



LED
with generator
4 spray good
cooling system
anti-dust structure

4 water/4 spray The germany dynamic balance machine test LED LIGHT 2 hole 4 hole Push button 135°C high temperature & high pressure autoclavable Can be washed with hot water

4 way spray handpiece



1. Special design anti-retraction head, prevent the contamination from getting in the head
2. 4 water spray, 4 air spray head and cartridge with anti-dust structure
3. Good cooling system
4. wear-resisting efficient operation

Single spray handpiece

Anti-retraction handpiece

Cartridge compatible with NSK

PANA MAX1



Health more at ease
Special anti-suction device

1. Special design anti-retraction head, prevent the contamination from getting in the head
2. Avoiding cross-infection
3. Compatible with NSK® Pana Max.



Option size



order code: P04-SP **standard**
order code: P04-TP **big torque**
4 water 4 spray 2 hole 4 hole



order code: P04-SPQ **standard**
order code: P04-TPQ **big torque**
4 water 4 spray 5 couplings Without light

TECHNICIAN PARAMETER

Working dB: ≤68dB	Push button	Hygienic head system
Power: 8.5N	Bur specification: FG Ø1.6mm	
Speed: 300,000~380,000rpm/min	Drive air pressure: 0.25~0.27Mpa	
4/2 Hole	Bearing: ceramic	



Option size



order code: P02-SP **standard**
order code: P02-TP **big torque**
1 water 3 spray 2 hole 4 hole



order code: P02-SPQ **standard**
order code: P02-TPQ **big torque**
1 water 3 spray 5 couplings

TECHNICIAN PARAMETER

Working dB: ≤68dB	Push button	Hygienic head system
Power: 8.5N	Bur specification: FG Ø1.6mm	
Speed: 300,000~380,000rpm/min	Drive air pressure: 0.25~0.27Mpa	
4/2 Hole	Bearing: ceramic	



Color handpiece

MOQ:50PCS

Anti-retraction handpiece



Single water spray,
three air spray -
the cartridge
can be compatible with NSK Pana MAX



Hygienic head system
The special clean head
to avoiding cross-infection



1. Special design anti-retraction head, prevent the contamination from getting in the head
2. Avoiding cross-infection.
3. Color body.
4. Compatible with NSK® Pana Max.
5. Single spray, 3 Points atomization

Colors

Option size

	Standard head	Big head	
 MOQ:10PCS	Order code: P03-SP Blue	Order code: P03-TP Blue	
 MOQ:10PCS	P03-SP Red	P03-TP Red	
 MOQ:10PCS	P03-SP Yellow	P03-TP Yellow	2 hole or 4 hole
 MOQ:10PCS	P03-SP Purple	P03-TP Purple	
 MOQ:10PCS	P03-SP Black	P03-TP Black	



Single spray handpiece

MOQ:100PCS

Classic design
Reasonable price
Stable quality
Push button & Wrench type
Air pressure controlled system
to protect the life span of handpiece



>Wrench



>Push button



order code: P01-M **mini**
order code: P01-S **standard**
order code: P01-T **big torque**
1 water: 1 spray 2 hole: 4 hole wrench



order code: P01-MP **mini**
order code: P01-SP **standard**
order code: P01-TP **big torque**
1 water: 1 spray 3 hole: 4 hole push button

TECHNICIAN PARAMETER

Working dB: ≤68dB	Push button or wrench	Bearing: ceramic
Power: 8.5N	Sur specification: FG Ø1.6mm	
Speed: 300,000~320,000rpm/min	Drive air pressure: 0.22~0.25Mpa	4/2 Hole

>ANTI-INFECTION PERSONAL USE HANDPIECE One patient, One instrument



order code: P07-S **standard**
5 way spray: 1 air 4 couplings

Option size



45° Blocking teeth handpiece

45 angle head unprecedented performance applicable to the **treatment site arrival wisdom teeth**. impacted teeth separation and removal

Single water spray make the treatment area no dead angle while achieving optimum cooling effect.

Superior performance of the arrived treatment site

45 angle turbine head, assure you a wide field of view and superior performance of the arrived treatment site. Apply to the removal and separation the hard tissue of cover wisdom teeth and impacted tooth.

TECHNICIAN PARAMETER

Modeling: P45-B	Push-button	45° angle head
Power: 8.5N	Bur specification:	FG-Ø1.6mm
Speed: 320,000~380,000rpm/min	Drive air pressure:	0.25~0.27Mpa
6/4/2 hole	Bearing:	ceramic

45° Blocking teeth handpiece

>45° Fiber Optic Handpiece



order code: P45-F-3PK **standard** 45°
1 way spray Couplings Fiber optic



order code: P45-F-5PN **standard** 45°
1 way spray Couplings Fiber optic



>45° LED handpiece with generator



order code: P45-G-5P **standard** 45°
1 way spray LED Generator 2 hole 4 hole



order code: P45-G-3PQ **standard** 45°
1 way spray Couplings LED Generator



>45° normal Handpiece



order code: P45-B-5P **standard** 45°
1 way spray 2 hole 4 hole



order: P45-B-3PQ **standard** 45°
1 way spray Couplings 2 hole 4 hole



Handpiece spare part

Handpiece spare part

> Cartridge of high speed handpiece

FOR NSK®



FOR KaVo®



FOR Sirona®



> Bearing of high speed handpiece



FOR W&H®



FOR Bien air®



Fit NSK®



> Head cap of high speed handpiece

Fit Sirona®



Fit KaVo®

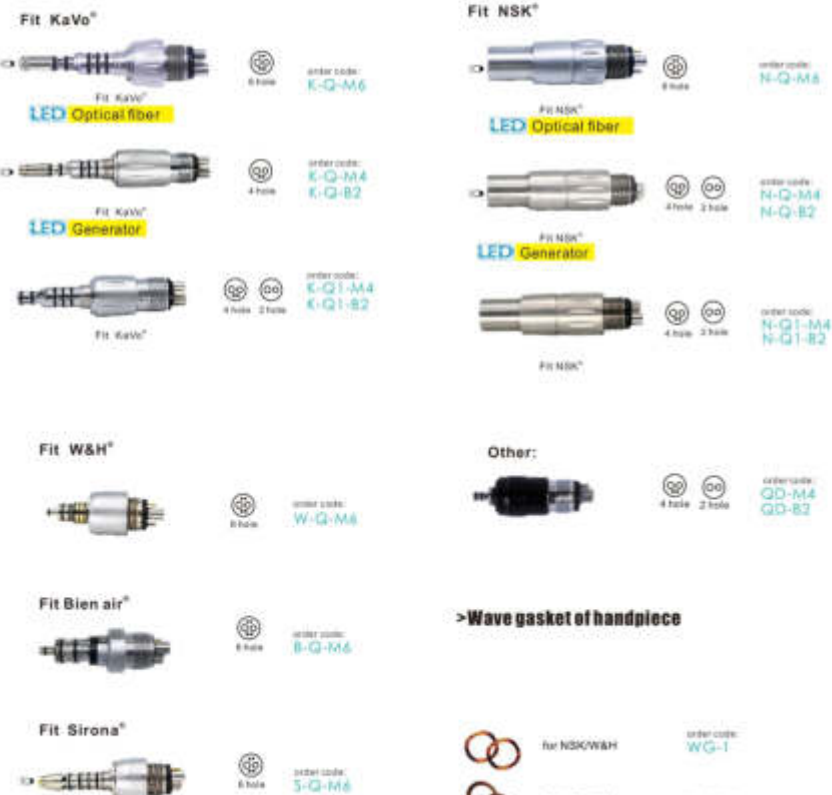


Handpiece spare part

> Shaft of high speed handpiece



> Quick coupling of high speed handpiece

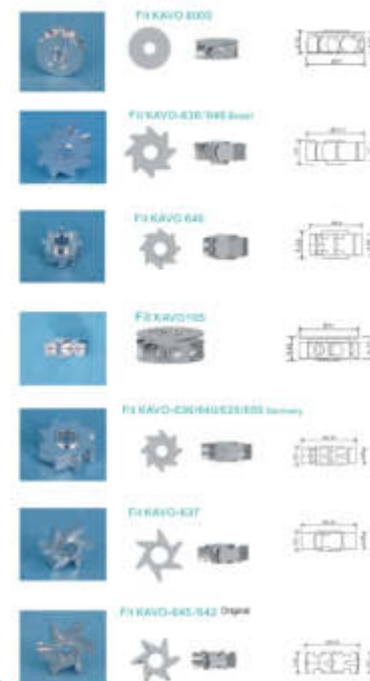


> Wave gasket of handpiece



Handpiece spare part

Fit into KaVo®



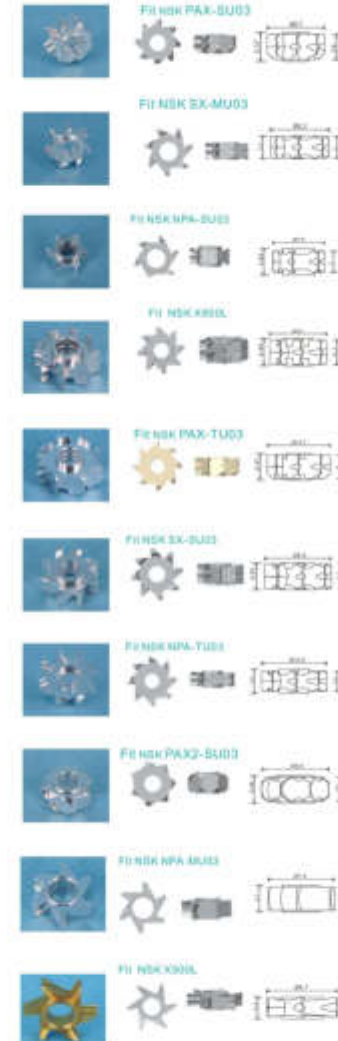
Fit in Sirona®



Fit into W&H®



Fit into NSK®



Handpiece spare part

>Bulb

	FOR Kavo® FIT K-Q-M6	order code: BU-01
	FOR NSK® FIT N-Q-M6	order code: BU-02
	FOR W&H® FIT W-Q-M6	order code: BU-03
	FOR Brinac® FIT B-Q-M6	order code: BU-04
	FOR Bien air® FIT B-Q-M6	BU 05 order code: BU-05
	FOR LED Generator For PDS Series	BU 06 order code: BU-06

>Generator

	order code: G-01
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>Gasket

	order code: GG-M4 4 or 8 hole
	order code: GG-B2 2 hole

>O-Rings



Volume	Model	Volume	Model
ø1.5xø0.8	TY-B-52	ø6.2xø0.8	TY-B-11
ø2.0xø0.8	TY-B-07	ø6.2xø1	TY-B-47
ø2.0xø1.0	TY-B-08	ø6.8xø0.8	TY-B-55A
ø2.5xø1.0	TY-B-22	ø8xø0.5	TY-B-13
ø4.2xø0.85	TY-B-56	ø11xø1.0	TY-B-03
ø6.0xø0.8	TY-B-19	ø11.5xø1	TY-B-53
ø6.0xø1.0	TY-B-20	ø12xø0.8	TY-B-12
ø6.2xø0.7	TY-B-01	ø11.8xø0.9	TY-B-30

>Cartridge repair kit

	Cartridge repair kit	order code: P-TOOL-1
	Bearing remover	order code: P-TOOL-2
	Low speed repair kit	order code: P-TOOL-3
	Spanner	order code: Spanner-1
	Air pressure detector	order code: P-AIR-1
	2# Handpiece oil 300ML	order code: OIL-300
	2# Handpiece oil 550ML	order code: OIL-500

Contra angle : 1:5, 1:4.2, 1:1, 20:1, 4:1, 10:1, 16:1, 64:1, 128:1
Straight: 1:3, 1:1, 4:1



Low speed air turbine Handpiece

LOW SPEED HANDPIECE External / 1:1



order code: CA-1 Wrench Type
order code: CA-1-P Push Type



order code: SH-1



order code: AM-1
Non-fiber optic: 2 hole / 4 hole



order code: SET-1 Wrench Type
order code: SET-1-P Push Type
Non-fiber optic: 2 hole / 4 hole



order code: CA-2 Wrench Type
order code: CA-2-P Push Type



order code: SH-2



order code: AM-2
Non-fiber optic: 2 hole / 4 hole



order code: SET-2 Wrench Type
order code: SET-2-P Push Type
Non-fiber optic: 2 hole / 4 hole

LOW SPEED HANDPIECE External / 1:1



order code: CA-3 Wrench Type
order code: CA-3-P Push Type



order code: SH-3



order code: AM-3
Non-fiber optic: 2 hole / 4 hole



order code: SET-3 Wrench Type
order code: SET-3-P Push Type
Non-fiber optic: 2 hole / 4 hole



order code: CA-4
Integrated head



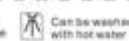
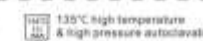
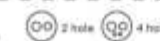
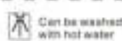
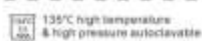
order code: SH-4



order code: AM-4
Non-fiber optic: 2 hole / 4 hole



order code: SET-4 Push Type
Non-fiber optic: 2 hole / 4 hole



LOW SPEED HANDPIECE Internal / 1:1



1:1 order code: CA-5 KAVO type



1:1 order code: SH-5



order code: AM-5 2 hole: 4 hole



1:1 order code: CA-5-1 NSK type



1:1 order code: SH-5-1



order code: AM-5-1 2 hole: 4 hole



order code: SET-5
KAVO type
Non-fiber optic



order code: SET-5-1
NSK type
Non-fiber optic



1:1 order code: CA-6 KAVO type



1:1 order code: SH-6



1:1 order code: AM-6 1 hole



1:1 order code: CA-6-1 NSK type



1:1 order code: SH-6-1



1:1 order code: AM-6-1 1 hole



order code: SET-6
KAVO type
fiber optic



order code: SET-6-1
NSK type
fiber optic

LOW SPEED HANDPIECE Contra Angle

LED&generator



- ◆ LED generator
- ◆ Internal water spray, perfect cooling



1:1 order code: CA-7 LED Generator

◆ LED generator
◆ Internal spray, perfect cooling

Generator

Built-in

TECHNICIAN PARAMETER

Working dB: ≤68dB	Air pressure: 2.0~2.2KPa
Maximum Speed: 20,000rpm/min	Bur specification: CA Ø2.35mm
Air consumption: 56NL/min	Water spraying mode: Inner channel
Speed: forward ≥18000min/rpm	reverse ≥17000min/rpm

LOW SPEED HANDPIECE Increasing / 1:5, 1:4.2 CONTRA ANGLE

Fiber optic



- Powerful, quiet and large torque cartridge
- Multiple options
 - 4way spray, Hygienic head system

TECHNICIAN PARAMETER

Working dB: ≤68dB	Push button	Anti-retraction head, avoid cross-infection
Body: Titanium	Bur specification: FG D1.6mm	
Maximum Speed: 200,000rpm/min(1:5), 168,000rpm/min(1:4.2)	Drive air pressure: 0.2-0.22Mpa	
Head size: w10/ h14.65mm	Working temperature: ≤20°C	



LOW SPEED HANDPIECE Increasing / 1:5, 1:4.2 CONTRA ANGLE



Non-fiber optic Fiber optic



Option size



mini head



Fiber optic



External

mini head



1:5 order code: CA-15-MINI Fiber optic
4way spray mini head Internal



1:5 order code: CA-15-INT Fiber optic
4way spray Internal



1:5 order code: CA-15-EXT Fiber optic
4way spray Internal&External



1:4.2 order code: CA-45-INT Fiber optic
4way spray Internal



1:4.2 order code: CA-45-EXT Fiber optic
4way spray Internal&External



Anti-retraction head, avoid cross-infection



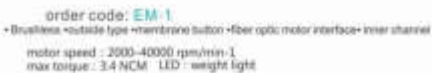
4way spray, excellent cooling effect



For extreme high speed and large load



Crown broken & restoration artifact

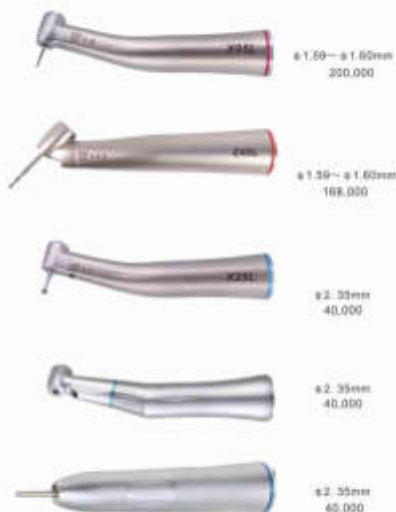


- High-power brushless motor
- High torque, smooth rotation and minimal vibration
- Stepless knob speed control + touch button operation
- The motor can be autoclaved
- Brushless motor, maintenance free
- 1:1, 16:1, 1:5 three constant speed or variable speed, E type interface available

	1.00	1.0000	2.0000	3.0000	10.0000	40.0000	200.0000
1:1		100-2.500mm					
1:1			2.000-40.000mm				
1:5					10.000-200.000mm		

货号 order code	EEM-1	
无刷刷 Brushless	●	
外置式 Outside type	●	
按钮 Button		membrane button
内水道 inner channel	●	
光源 Weight Light		LED
最大扭矩 Max torque		3.4 NCM
电机转速 Motor speed		2000-40000 rpm/min-1
供电方式 Connection method		E type interface available
光纤接头 Motor interface		Fiber optic motor interface

Maximum speed:



2452



inner channel spring, excellent spring

LOW SPEED HANDPIECE Reduction / 20:1 Contra angle for implant



Without light
Easy to disassemble with hand



Fiber optic
Easy to disassemble with hand

Option



Non-fiber optic
Fiber optic



Non-fiber optic
Fiber optic



Stainless steel body

20:1



20:1



20:1



20:1

order code	Without light CA-20	Fiber optic CA-20-1L	Fiber optic CA-20-2L	LED generator CA-20-3L
Spray	external and internal	external and internal	external and internal	external and internal
Head type	standard	standard	standard	standard
Push button	●	●	●	●
Light	Fiber optic	Fiber optic non-fiber optic	Fiber optic	LED generator
Maximum Speed	2,000rev/min	2,000rev/min	2,000rev/min	2,000rev/min
Maximum torque	65 N	65 N	65 N	65 N
Working dB	≤68dB	≤68dB	≤68dB	≤68dB
Bur specification	CA Ø2.35mm	CA Ø2.35mm	CA Ø2.35mm	CA Ø2.35mm
Easy to disassemble with hand	●	○	●	●



Fiber optic



LED generator



20:1
contra angle



Push button



135°C High temperature
& high pressure autoclavable



Can be washed
with hot water

LOW SPEED HANDPIECE

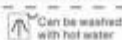
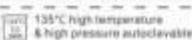
Reduction CONTRA ANGLE 4:1 10:1 15:1 64:1 128:1



LOW SPEED HANDPIECE Reduction / 4:1 Contra angle



order code	CA-41-EXT1	CA-41-EXT2	CA-41-EXT3	CA-41-INT	CA-41-INT2
Spiky	external	external	external	internal	internal
Push button	○	○	○	●	●
Light	non fiber optic	non fiber optic	non fiber optic	non fiber optic	Fiber optic
Maximum Speed	10,000min/rpm	10,000min/rpm	10,000min/rpm	4,000min/rpm	4,000min/rpm
Connection method	E type interface available	E type interface available	E type interface available	E type interface available	E type interface available
Working dB	≤45dB	≤45dB	≤45dB	≤45dB	≤45dB
Bar specification	Carbonandum Blade	Carbonandum Blade	Polishing brush	CA Ø2.35mm	CA Ø2.35mm
Operating mode	Up and down reciprocating	Up and down reciprocating	360° rotate	360° rotate	360° rotate



LOW SPEED HANDPIECE Reduction / 4:1 Contra angle

Interproximal contra angle

- Pressure is more even, more accurate
- Economy, security, efficiency.
- Replacement for manual type, time saving
- Can be sterilized with high pressure



Precision components provide greater power



Measure the distance between teeth



Up and down movement

Interproximal enamel kit



4:1 Reduction contra angle



Gap measuring ruler
0.15mm 0.15mm 0.25mm
0.30mm 0.40mm 0.50mm



Carbonandum blade



Push button for remove



Manual Type Handle



Milling strip

- 1 Carbonandum blade is stable and durable
- 2 It has a good compatibility with all kinds of handpiece
- 3 There are holes in the blade, which can effectively discharge the water and powder produced in the glaze

Two side diamond (with hole)	15 μm	15HD	0.17mm	2pcs	for pre polishing
	25 μm	25HD	0.18mm	2pcs	for finishing
	40 μm	40HD	0.23mm	2pcs	for contouring
	60 μm	60HD	0.32mm	2 pcs	for reduction
	90 μm	90HD	0.40mm	2pcs	for use as a saw for opening contacts



order code: CA-41



order code: KIT-41

-Rotation speed : max10,000rpm -CA Ø2.35 -External

LOW SPEED HANDPIECE Reduction / 10:1 Contra angle



Fit to hand use files

Endo Contra Angle
Replacement for manual type, time saving
Speed max. 4,000rpm
Reciprocate movement, unlike manual type one



10:1



10:1



10:1

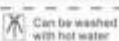


10:1



10:1

order code	CA-10	CA-10-INT	CA-10-INT2	CA-10-INT3	CA-10-INT4
Spray	external	internal	internal	internal	internal
Push button	•	•	•	•	•
Light	non-fiber optic	non-fiber optic	fiber optic	fiber optic	fiber optic
Maximum Speed	4,000min/rpm	4,000min/rpm	4,000min/rpm	4,000min/rpm	4,000min/rpm
Connection method	E type interface available	E type interface available	E type interface available	E type interface available	E type interface available
Working dB	≤42dB	≤42dB	≤42dB	≤42dB	≤42dB
Bur specification	hand use files	CA Ø2.35mm	CA Ø2.35mm	CA Ø2.35mm	CA Ø2.35mm
Operating mode	90° right and left reciprocating	60° right and left reciprocating	90° right and left reciprocating	360° rotate	360° rotate



LOW SPEED HANDPIECE Reduction / 16:1 Contra angle

>Endo Contra Angle



1:1
order code:
ENDO-CA-1
use engine file



1:1
order code:
ENDO-CA-2
use engine file



16:1
order code:
ENDO-CA-3
use engine file



16:1
order code:
ENDO-CA-4
use hand file



16:1

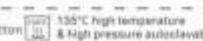


16:1



16:1

order code	CA-16	CA-16-INT1	CA-16-INT2
Spray	external	internal	internal
Push button	•	•	•
Light	non-fiber optic	non-fiber optic	fiber optic
Maximum Speed	4,000min/rpm	4,000min/rpm	4,000min/rpm
Connection method	E type interface available	E type interface available	E type interface available
Working dB	≤42dB	≤42dB	≤42dB
Bur specification	CA Ø2.35mm	CA Ø2.35mm	CA Ø2.35mm
Operating mode	360° rotate	360° rotate	360° rotate



LOW SPEED HANDPIECE Reduction / 64:1 128:1 Contra angle



	64:1	128:1
order code	CA-64-S CA-64-L	CA-64-INT CA-128-INT
Spine	external	internal
Push button	•	•
Light	non-fiber optic	fiber optic
Max. speed	4,000min/rpm	4,000min/rpm
Connection method	E type interface available	
Working dB	s42dB	s42dB
Bur specification	CA Ø2.35mm	CA Ø2.35mm



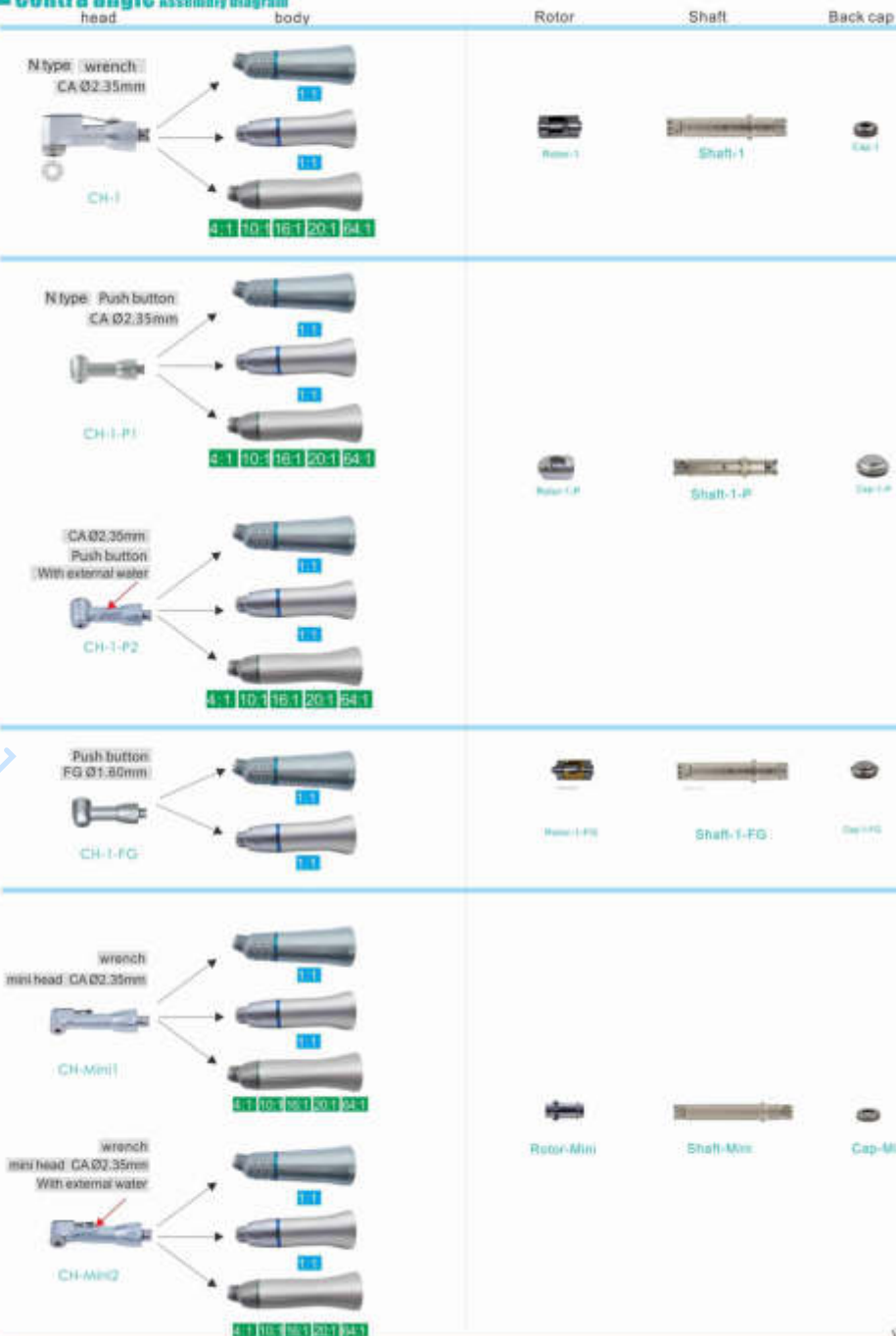
64:1, 128:1
contra angle

Push button

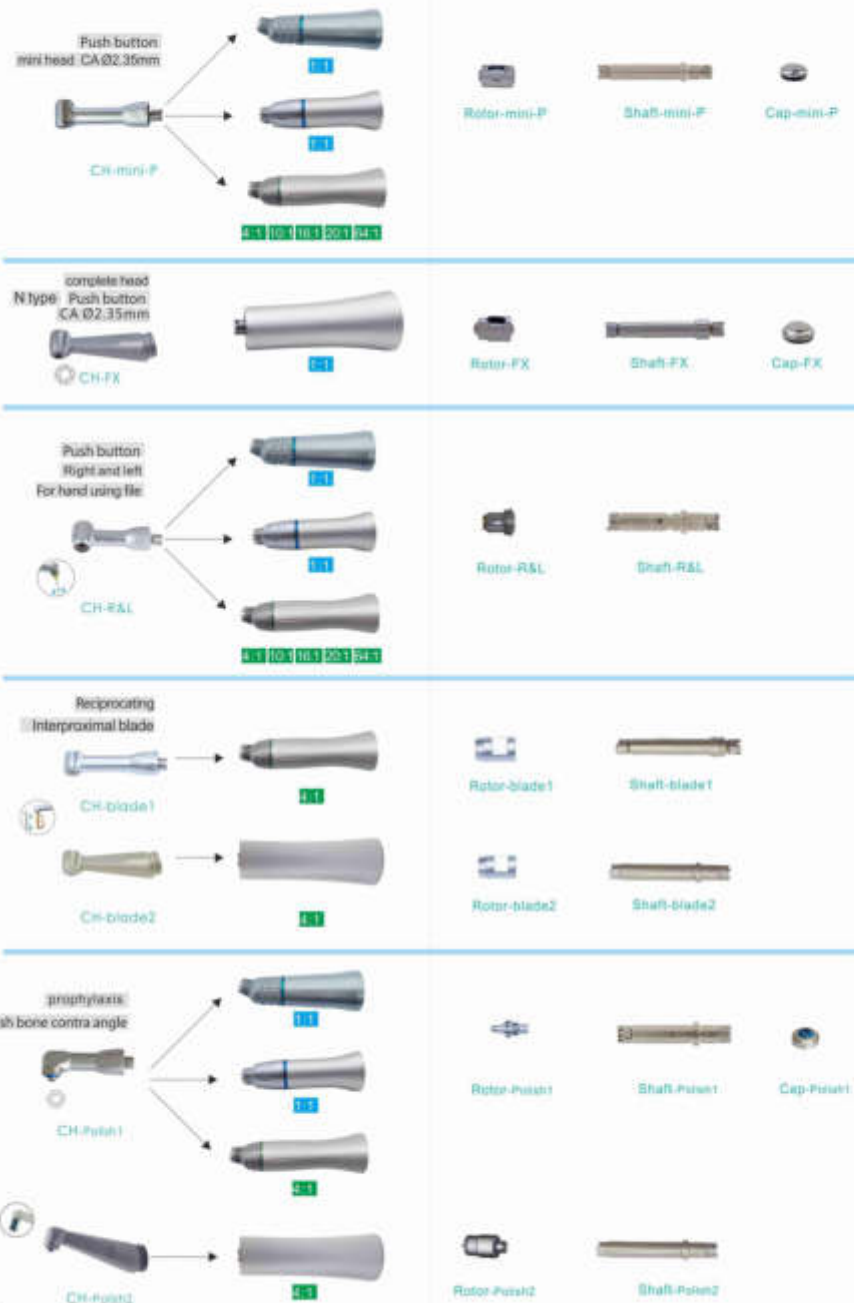
135°C high temperature
& high pressure autoclavable

Can be washed
with hot water

LOW SPEED HANDPIECE Reduction / 1:1 Contra angle Assembly Diagram



LOW SPEED HANDPIECE Contra angle Assembly Diagram



Low speed handpiece 1:3/4:1/1:1 Straight For Surgical

> For surgical

More faster,
More stronger



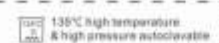
order code	SH-7	SH-8	SH-9	SH-10	SH-11
Spray	external	external	internal and external	external	external
Light	non-fiber optic	non-fiber optic	non-fiber optic	non-fiber optic	non-fiber optic
Main Speed	40,000min/rpm	40,000min/rpm	40,000min/rpm	120,000min/rpm	4,000min/rpm
Air pressure	0.25-0.30(Mpa)	0.25-0.30(Mpa)	0.25-0.30(Mpa)	0.25-0.35(Mpa)	0.25-0.35(Mpa)
Connection method	E type interface available				
Working dB	≤68dB	≤68dB	≤68dB	≤68dB	≤68dB
Bur specification	HP Ø2.35mm	HP Ø2.35mm	HP Ø2.35mm	HP Ø2.35mm	HP Ø2.35mm



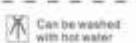
3.25-1
straight



1:3
straight

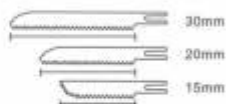


135°C high temperature
& high pressure autoclavable



Can be washed
with hot water

Low speed handpiece 3.2:1 4:1 Straight For cutting bone



Forward reverse cutting direction



Forward reverse cutting direction



Left and right reciprocating T type saw blade



Reciprocating saw blade:

- For the transverse sawtooth design to enhance cutting force
- Low Vibration, disassembly
- Achieve For Outstanding Chip Power
- With Reciprocating Motion



3.2:1



4:1

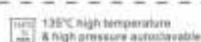


4:1

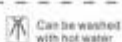
order code:	P31-SH-1	P41-SH-2	P41-SH-3
water Spray:	external	external	external
Light:	non-fiber optic	non-fiber optic	non-fiber optic
Maxim Speed:	40,000revs/min	40,000revs/min	15,000revs/min
Saw frequency:	12,300revs/min	12,300revs/min	11,800revs/min
Connection method:	E type interface available	E type interface available	E type interface available
Working dB:	≤68dB	≤68dB	≤68dB
Bur specification:	HP Ø2.35mm saw blade	HP Ø2.35mm saw blade	HP Ø2.35mm saw blade
Blade movement range:	1.5mm		



1:1 straight



135°C high temperature & high pressure autoclavable



Can be washed with not water

Low speed handpiece 1:1 Straight For Surgical

1:1 Non-fiber optic



bur length > 100mm

order code: P11-SH-1



bur length > 40mm



bur length > 100mm

order code: P11-SH-3



bur length > 40mm

order code: P11-SH-4



bur length > 40mm

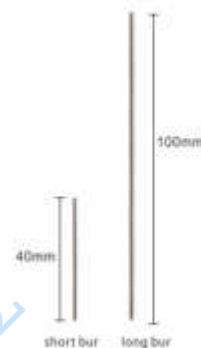
order code: P11-SH-5



bur length > 40mm

order code: P11-SH-6

bur length > 40mm



TECHNICIAN PARAMETER

Working dB: ≤65dB

Working air pressure: 0.3-0.35Mpa

Maximun Speed: 40,000rpm/min

Bur specification: HP Ø2.35m (length 40-100mm)

Non-fiber optic

Water spraying mode: External spray



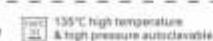
1:1 contra angle



10:1 contra angle



Push button



135°C high temperature & high pressure autoclavable



Can be washed with not water

Universal implant torque wrench

1. **Universal**
- Fit all implants
2. **High precision**
- Perfect torque monitoring
3. **7 Torche option : 5/10/15/20/25/30/35N.cm**
- Best security
- Automatically disengage
- Prevent the screws from loosening and breaking
4. **Ergonomic designing**
- Lightweight and flexible
- 100° angled micro-head for easy operation in the mouth and flexible treatment for the posterior teeth
- High precision designing and manufacturing
5. **Easy to maintain**
- Can be autoclaved at 135 °C
- Smooth, one-piece body designing that helps to inhibit bacterial residues



order code : TW01-KIT

12 drills



Compatible with all kinds of implant



Selected the suggested torque value



Fixed



When the torque reaches the selected torque value, the screw will automatically stop tightening.

TECHNICIAN PARAMETER

Weight : 160g	wrench type
Maximum Speed : 2,000rpm/min	Diameter of screwdriver : CA Ø2.35mm
Torque : 5/10/15/20/25/30/35N	Length of screwdriver : 23.5/30mm
Head angulation: 170°	Size of head: Ø8.0*H13.3

135°C high temperature & high pressure autoclaveable

Can be washed with hot water

Diamond bur



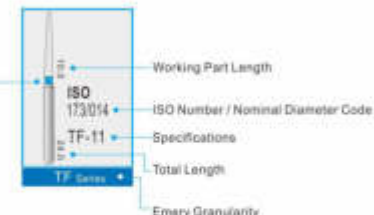
Diamond powder with high hardness to guarantee the sharpness of burs

Color Coding: ()

Color code indication is provided at the end of working part according to the size of diamond grit conforming to the I.S.O. specification.

Emery Granularity

EXTRA THICK / 125-150 μ	STANDARD / 150-225 μ
FINE / 53-63 μ	EXTRA FINE / 20-30 μ



Classification:

Sword coding system reflects shapes of burs. The contour and sizes could be imagined by Sword nomenclature since I.S.O. numbers are also indicated.

- C/extra thick
- F/fine
- EF/extra fine
- S/short handle
- SS/super short handle
- L/lengthen

Shape:

- BC/Ball Collar Type
- BR/Ball Round Type
- CR/CR Inlay Preparation Dia-Burs
- CD/Children's Dentistry Dia-Burs
- CE/CEREC Burs
- DV/Double Inverted Cone
- EX/Special(Extra) Shape
- FO/Fame Ogival End
- M/Minimally Invasive
- RS/Rounded Shoulder
- SO/Straight Ogival End
- SR/Straight Round End
- SI/Single Inverted Cone
- SF/Straight Flat End
- TC/Taper Conical End
- TR/Taper Round End
- TF/Taper Flat End
- WR/Wheel Round Edge
- WF/Wheel

Advantages

1. Strictly comply with ISO Standard ;
2. Sharper and More Efficient ;
3. Durable and Valuable ;
4. The shanks are made of top-grade stainless steel, which are hard and tensile and don't break or bend easily or never rusty.
5. Use for cutting, polishing teeth or other mental or plastic materials
6. Full Range of shapes and grits.
7. Individual Design and OEM Service



Packaging & Delivery

Dental bur package details: 10 pcs / plate , same type
Selling Units: Single item
Single package size: 10.5X7.9X1cm
1000 plate/carton, size: 620*395*210 mm, weight: 9kg.

Diamond bur

ISO 17304 TF-11	ISO 17306 TF-12	ISO 17308 TF-13	ISO 17302 TF-14	ISO 17309 TF-15	ISO 17307 TF-16	ISO 17308 TF-17	ISO 17302 TF-18	ISO 17303 TF-19	ISO 17104 TF-20	ISO 17106 TF-21
ISO 17302 TF-22	ISO 17008 TF-23	ISO 196012 TF-24	ISO 17006 TF-25	ISO 199011 TF-26	ISO 17002 TF-27	ISO 17004 TF-28	ISO 199016 TF-29	ISO 199018 TF-30	ISO 199022 TF-31	ISO 199022 TF-32
ISO 200022 TR-15	ISO 199018 TR-16	ISO 200024 TR-17	ISO 197014 TR-18	ISO 197016 TR-19	ISO 199011 TR-20	ISO 199012 TR-21	ISO 197018 TR-22	ISO 199016 TR-23	ISO 199018 TR-24	ISO 199013 TR-25
ISO 199014 TR-26	ISO 299016 MS-13	ISO 299019 MS-14	ISO 166011 TC-15	ISO 166016 TC-16	ISO 166011 TC-17	ISO 166014 TC-18	ISO 166012 TC-19	ISO 299012 FO-11	ISO 250014 FO-12	ISO 250017 FO-13
ISO 251023 FO-14	ISO 249011 FO-15	ISO 249013 FO-16	ISO 249014 FO-17	ISO 249018 FO-18	ISO 249016 FO-19	ISO 257028 FO-20	ISO 257032 FO-21	ISO 257016 FO-22	ISO 257018 FO-23	ISO 257016 FO-24
ISO 540008 FO-25	ISO 111012 SF-11	ISO 111014 SF-12	ISO 111016 SF-13	ISO 110014 SF-14	ISO 111012 SF-15	ISO 199013 SF-16	ISO 107008 SF-17	ISO 199010 SF-18	ISO 131014 SF-19	ISO 268012 SF-20
ISO 299014 SO-21	ISO 135012 SO-22	ISO 141010 SR-10	ISO 141012 SR-11	ISO 141014 SR-12	ISO 141016 SR-13	ISO 145012 SR-14	ISO 160014 SR-15	ISO 503019 RS-16	ISO 545018 RS-17	ISO 544015 RS-18
ISO 039022 EX-11	ISO 039035 EX-12	ISO 227018 EX-20	ISO 227012 EX-21	ISO 002016 EX-22	ISO 229017 EX-23	ISO 227032 EX-24	ISO 655016 EX-25	ISO 655016 EX-26	ISO 655021 EX-27	ISO 234014 EX-28
ISO 237010 EX-29	ISO 001023 BR-30	ISO 001018 BR-31	ISO 001016 BR-32	ISO 001014 BR-33	ISO 001010 BR-34	ISO 001012 BR-35	ISO 001008 BR-36	ISO 002016 BC-37	ISO 002014 BC-38	ISO 002012 BC-39
ISO 022010 BC-40	ISO 022012 BC-41	ISO 019010 DI-40	ISO 019010 DI-41	ISO 019014 DI-42	ISO 019010 SI-45	ISO 019012 SI-46	ISO 019014 SI-47	ISO 019016 SI-48	ISO 010023 SI-49	ISO 068042 WR-11

Diamond bur

ISO 069042 WR-12	ISO 069042 WR-13	ISO 069042 WR-14	ISO 063043 WR-15	ISO 199010 CF-11	ISO 199013 CF-12	ISO 199014 CF-13	ISO 299015 CF-14	ISO 299017 CF-15	ISO 299016 CF-16	ISO 199019 CF-17
ISO 199011 CF-21	ISO 299017 CF-22	ISO 297015 CF-23	ISO 299017 CF-24	ISO 299018 CF-25	ISO 299018 CF-26	ISO 299021 CF-27	ISO 173014 TF-511	ISO 173016 TF-512	ISO 173018 TF-513	ISO 172012 TF-514
ISO 172012 TF-515	ISO 171014 TF-516	ISO 171016 TF-517	ISO 170021 TF-522	ISO 170018 TF-523	ISO 172010 TF-524	ISO 178016 TF-531	ISO 199011 TF-541	ISO 199016 TF-511	ISO 199018 TF-512	ISO 199018 TF-513
ISO 197018 TR-521	ISO 199011 TR-522	ISO 199012 TR-523	ISO 199013 TR-524	ISO 199014 TR-525	ISO 199016 TC-511	ISO 199011 TC-521	ISO 199014 TC-531	ISO 249011 FO-511	ISO 299014 FO-521	ISO 111012 SF-511
ISO 111014 SF-512	ISO 137014 SF-513	ISO 137008 SF-514	ISO 199013 SF-541	ISO 299012 SO-320	ISO 237018 EX-520	ISO 301018 BR-531	ISO 301014 BR-541	ISO 301010 BR-545	ISO 001012 BR-546	ISO 001006 BR-547
ISO 062010 BC-541	ISO 002012 BC-545	ISO 002014 BC-542	ISO 062012 BC-543	ISO 019010 DI-540	ISO 019010 DI-541	ISO 019014 DI-542	ISO 019010 DI-545	ISO 010012 SI-548	ISO 010014 SI-547	ISO 010016 SI-548
ISO 199011 CF-521	ISO 197018 CF-525	ISO 197016 CF-526	ISO 299017 CF-526	ISO 299018 CF-526	ISO 173016 TF-5831	ISO 197016 TR-5821	ISO 299012 SO-5820	ISO 219010 DI-5841	ISO 173016 TF-112	ISO 172023 TF-114
ISO 199016 TR-112	ISO 199022 TR-114	ISO 199019 TC-113	ISO 001016 BR-131	ISO 111014 SF-112	ISO 199018 CF-113	ISO 299018 CF-123	ISO 299018 CF-131	ISO 299021 CF-132	ISO 173014 TF-110	ISO 173016 TF-112
ISO 173018 TF-113	ISO 173019 TF-115	ISO 173017 TF-116	ISO 172013 TF-119	ISO 170016 TF-310	ISO 170023 TF-450	ISO 199016 TR-110	ISO 199016 TR-120	ISO 199012 TR-130	ISO 199022 TR-140	ISO 199018 TR-260
ISO 197018 TR-620	ISO 166016 TC-110	ISO 257028 FO-250	ISO 257021 FO-260	ISO 257018 FO-300	ISO 257018 FO-320	ISO 199018 FO-540	ISO 111012 SF-110	ISO 111014 SF-120	ISO 111016 SF-130	ISO 119014 SF-210

Diamond bur

ISO 139/010 SF-410F	ISO 139/032 EX-110F	ISO 139/043 EX-140F	ISO 234/021 EX-250F	ISO 237/032 EX-260F	ISO 301/023 SR-300F	ISO 301/018 SR-310F	ISO 010/014 SH-470F	ISO 010/016 SH-480F	ISO 010/023 SH-500F	ISO 068/040 WR-120F
ISO 268/042 WR-130F	ISO 923/043 WR-180F	ISO 198/018 CF-110F	ISO 198/014 CF-130F	ISO 296/015 CF-140F	ISO 141/012 SR-110F	ISO 141/014 SR-120F	ISO 141/018 SR-130F	ISO 141/018 SR-140F	ISO 142/012 SR-180F	ISO 142/014 SR-190F
ISO 236/018 CF-170F	ISO 198/011 CF-210F	ISO 299/017 CF-220F	ISO 298/018 CF-280F	ISO 298/019 CF-310F	ISO 188/022 TR-5140F	ISO 188/014 TC-8210F	ISO 173/018 TF-12F	ISO 171/016 TF-28F	ISO 198/018 TR-11F	ISO 198/018 TR-13F
ISO 187/016 TR-21F	ISO 198/018 TR-25F	ISO 198/018 TR-26F	ISO 180/018 TC-11F	ISO 180/014 TC-21F	ISO 298/014 FO-31F	ISO 298/018 FO-32F	ISO 257/018 FO-30F	ISO 150/010 EX-17F	ISO 150/012 EX-18F	ISO 237/012 EX-21F
ISO 001/008 BR-48F	ISO 304/016 WR-31F	ISO 141/018 SR-10F	ISO 141/012 SR-11F	ISO 141/014 SR-12F	ISO 141/016 SR-13F	ISO 141/018 SR-14F	ISO 140/012 SR-18F	ISO 198/028 CR-11F	ISO 198/015 CR-12F	ISO 197/012 CR-21F
ISO 288/013 CD-22F	ISO 001/008 CD-53F	ISO 138/087 CD-51F	ISO 138/087 CD-52F	ISO 181/007 CD-53F	ISO 246/008 CD-54F	ISO 254/008 CD-55F	ISO 248/007 CD-56F	ISO 247/007 CD-57F	ISO 198/008 CD-58F	ISO 171/013 CD-59F
ISO 198/018 CF-11F	ISO 198/014 CF-13F	ISO 298/015 CF-14F	ISO 298/016 CF-17F	ISO 198/011 CF-21F	ISO 298/017 CF-22F	ISO 298/018 CF-28F	ISO 304/016 CF-31F	ISO 173/018 WR-531F	ISO 173/018 TF-12EF	ISO 171/018 TF-21EF
ISO 198/018 TR-11EF	ISO 198/018 TR-13EF	ISO 197/018 TR-21EF	ISO 198/016 TR-25EF	ISO 198/018 TR-28EF	ISO 180/016 TC-11EF	ISO 257/018 FO-28EF	ISO 298/018 CF-22EF	ISO 180/014 TC-21EF	ISO 248/014 FO-20EF	ISO 298/014 FO-21EF
ISO 298/018 FO-22EF	ISO 543/007 FO-38EF	ISO 243/018 FO-40EF	ISO 248/012 FO-41EF	ISO 248/012 FO-42EF	ISO 237/012 EX-21EF	ISO 301/014 BR-48EF	ISO 198/018 CR-11EF	ISO 198/014 CR-12EF	ISO 141/012 SR-11EF	ISO 141/014 SR-13EF



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www.dental-promed.com

promedstam@gmail.com

+86 13823485385

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