

Otyker orthopaedics

Otyker Orthopaedics Technology Co. Ltd.

Phone: +852 8191 3424

Email: contact@otyker.co

Skype: otykerco

Address: 212Rm, No.592 Tong He Road,
Qingdao 266035 China

MODEL OTS-1**BONE OSCILLATING SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Motor is made in Switzerland.
- ◆ For all kinds of joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥80W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Saw frequency: 0—15000 times/minute ±20%
- ◆ Oscillating amplitude: 3-8°
- ◆ Noise Level: ≤70 DB

MODEL OTS-2**BONE DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Running direction : Forward and Opposite
- ◆ Motor is made in Switzerland.
- ◆ For Trauma operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥80W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—1200 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTS-3**CANNULATED DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ With a cannula diameter of 4.0mm, holds K-wires or hold Flexible reamer in intramedullary interlocking nail operation
- ◆ Running direction : Forward and Opposite
- ◆ Motor is made in Switzerland.
- ◆ For Trauma operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥80W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—600 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTS-4**DUAL FUNCTION CANNULATED DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Can be attached with Flexible reamer on handpiece directly, with a attachment Jacob chuck to accept any type of Flexible reamer and cannula diameter of 4.0mm to holds K-wires
- ◆ Running direction : Forward and Opposite
- ◆ Motor is made in Switzerland.
- ◆ For Trauma operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥80W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—600 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTS-5**ACETABULUM BURNISHING REAMER****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Low speed, large torque, Can be attached with Acetabulum burnishing reamers on handpiece directly, and with a attachment Jacob chuck to accept any type of acetabulum burnishing reamers
- ◆ Running direction : Forward and Opposite
- ◆ Motor is made in Switzerland.
- ◆ For Joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥80W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—600 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTS-6**STERNUM SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Motor is made in Switzerland.
- ◆ For Thoracic operation

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Saw frequency: 0—12000 times/minute ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTS-7**BONE RECIPROCATING SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Motor is made in Switzerland.
- ◆ For Joint surgery

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Saw frequency: 0—10000 times/minute $\pm 20\%$
- ◆ Noise Level: ≤ 70 DB

MODEL OTS-8**CRANIAL DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Self-stopped after drill through to assure the safety of the operation
- ◆ Motor is made in Switzerland.
- ◆ For Neurosurgery

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—500 RPM (Variable speed control) $\pm 20\%$
- ◆ Noise Level: ≤ 70 DB

MODEL OTS-9**CRANIAL BUR****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Motor is made in Switzerland.
- ◆ For Neurosurgery

Technical data :

- ◆ Motor : Working voltage: 14.4V
Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz
Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4
Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Speed: 0—50000 RPM (Variable speed control) $\pm 20\%$
- ◆ Noise Level: ≤ 70 DB

MODEL OTSS01**BONE OSCILLATING SAW****Standard configurations:**

- ◆ Handpiece + 2 batteries + electrical charger + sterilizing channels+ 2 saw blades
- ◆ Package : Aluminium box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.
- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful
- ◆ Lithium battery, durable, stable and light
- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely
- ◆ For all kinds of joint operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 100W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V
Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour
Capacity: ≥ 1 hour
Needn't to be sterilized
- ◆ Saw frequency: 0—15000 times/minute $\pm 20\%$
- ◆ Oscillating amplitude: 3-8°
- ◆ Noise Level: ≤ 70 DB

MODEL OTSS02**BONE DRILL**

from
\$1290

Standard configurations:

- ◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels + 2 drill bits

- ◆ Package : Aluminum box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

- ◆ Lithium battery, durable, stable and light

- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

- ◆ Running direction : Forward and Opposite

- ◆ For all kinds of joint operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 100W$

- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V

Charging time: half Hour

- ◆ Battery: Voltage: 14.4V Charging time: half Hour

Capacity: ≥ 1 hour

Needn't to be sterilized

- ◆ Speed: 0—1200 RPM (Variable speed control) $\pm 20\%$

- ◆ Noise Level: ≤ 70 DB

MODEL OTSS03**CANNULATED DRILL (WIRE AND PIN DRILL)**

from
\$1290

Standard configurations:

- ◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels

- ◆ Package : Aluminum box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

- ◆ Lithium battery, durable, stable and light

- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

- ◆ With a cannula diameter of 4.0mm, holds K-wires or hold Flexible reamer in intramedullary interlocking nail operation

- ◆ Running direction : Forward and Opposite

- ◆ For all kinds of joint operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 100W$

- ◆ Charger: Input voltage: AC 110V-240V, 50Hz

- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized

- ◆ Speed: 0—900 RPM (Variable speed control) $\pm 20\%$

- ◆ Noise Level: ≤ 70 DB

MODEL OTSS04**DUAL FUNCTION CANNULATED DRILL (WIRE AND PIN DRILL)**

Standard configurations:

- ◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels

- ◆ Package : Aluminum box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

- ◆ Lithium battery, durable, stable and light

- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

- ◆ Can be attached with Flexible reamer on handpiece directly, with a attachment Jacob chuck to accept any type of Flexible reamer and cannula diameter of 4.0mm to holds K-wires

- ◆ Running direction : Forward and Opposite

- ◆ For all kinds of joint operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥100W

- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour

- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized

- ◆ Speed: 0—900 RPM (Variable speed control) ±20%

- ◆ Noise Level: ≤70 DB

MODEL OTSS05**ACETABULUM BURNISHING REAMER**

Standard configurations:

- ◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels

- ◆ Package : Aluminum box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

- ◆ Powerful, portable, variable speed control without step, precise and stable.

- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

- ◆ Lithium battery, durable, stable and light

- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

- ◆ Low speed, large torque, Can be attached with Acetabulum burnishing reamers on handpiece directly, and with a attachment Jacob chuck to accept any type of acetabulum burnishing reamers

- ◆ Running direction : Forward and Opposite

- ◆ For joint operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥100W

- ◆ Charger: Input voltage: AC 110V-240V, 50Hz, Output voltage: 14.4V, Charging time: half Hour

- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized

- ◆ Speed: 0—700 RPM (Variable speed control) ±20%

- ◆ Noise Level: ≤70 D

MODEL OTSS06**STERNUM SAW (RECIPROCATING SAW)**

from
\$1290

Standard configurations:

◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels+ 2 saw blades

◆ Package : Aluminum box

Main features:

◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

◆ Lithium battery, durable, stable and light

◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

◆ For thoracic operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥100W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Saw frequency: 0—12000 times/minute ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTSS07**CRANIAL DRILL**

from
\$1290

Standard configurations:

◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels+ 2 saw blades

◆ Package : Aluminum box

Main features:

◆ Main unit can be sterilized by high temperature and high pressure up to 135°C

◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.

◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful

◆ Lithium battery, durable, stable and light

◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely

◆ For cranial operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Speed: 0—700 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OTSS08**CRANIAL BUR****Standard configurations:**

- ◆ Handpiece + 2 batteries + electrical charger+ sterilizing channels+ 2 saw blades
- ◆ Package : Aluminum box

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Swiss Motor , Powerful, portable, variable speed control without step, precise and stable.
- ◆ Integrated Stainless Steel handpiece shell, light, clean safety and beautiful
- ◆ Lithium battery, durable, stable and light
- ◆ Dual batteries type Charger, can charge 2 batteries at same time, quickly and safely
- ◆ For cranial operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Speed: 0—50000 RPM (Variable speed control) ±20%
- ◆ Noise Level: ≤70 DB

MODEL OT1001**BONE OSCILLATING SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ For all kinds of joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤70 DB

MODEL OT1002**BONE DRILL**

from
\$550

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Running direction : Forward and Opposite
- ◆ For all kinds of joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤70 DB

MODEL OT1003**CANNULATED DRILL**

from
\$550

Main features:

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Running direction : Forward and Opposite
- ◆ For all kinds of joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤70 DB

MODEL OT1004**DUAL FUNCTION CANNULATED DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Can be attached with Flexible reamer on handpice directly, with a attachment Jacob chuck to accept any type of Flexible reamer and cannula diameter of 4.0mm to holds K-wires
- ◆ Running direction : Forward and Opposite
- ◆ For all kinds of joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OT1005**ACETABULUM BURNISHING REAMER****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Low speed, large torque, Can be attached with Acetabulum burnishing reamers on handpice directly, and with a attachment Jacob chuck to accept any type of acetabulum burnishing reamers
- ◆ Running direction : Forward and Opposite
- ◆ For joint operation.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OT1006**STERNUM SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ For thoracic operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OT1007**BONE RECIPROCATING SAW****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OT1008**CRANIAL DRILL****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ Self-stopped after drill through to assure the safety of the operation
- ◆ For cranial operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OT1009**CRANIAL BUR****Main features:**

- ◆ Main unit can be sterilized by high temperature and high pressure up to 135°C
- ◆ Powerful, portable, variable speed control without step, precise and stable.
- ◆ For cranial operation

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: $\geq 70W$
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤ 70 DB

MODEL OTM

MULTIFUNCTION TYPE ORTHOPAEDIC SAW DRILL



Main Features:

1. Multifunction designed, convenient and economical.
2. Can be used in all kinds of Joint and Trauma operations: Oscillating saw function, Bone drill function(or AO drill), Cannulated drill function, K wire and pin drill function, Acetabulum burnishing drill function, Flexible reamer function.
3. Autoclavable, can be sterilized by high temperature and high pressure up to 135°C.
4. Brushless motor made in Switzerland, stepless speed changing, powerful, stable and low noise.
5. Big energy Ni-MH battery, quickly charged and anti-explosion design, powerful and safety.
6. Handpiece is hard and light, comfortable to be holded for the surgeons.
7. CE and ISO approved

Technical data :

- ◆ Motor : Working voltage: 14.4V Output power: ≥70W
- ◆ Charger: Input voltage: AC 110V-240V, 50Hz Output voltage: 14.4V, Charging time: half Hour
- ◆ Battery: Voltage: 14.4V Charging time: half Hour, Capacity: ≥ 1 hour, Needn't to be sterilized
- ◆ Noise Level: ≤70 DB

MULTIFUNCTION TYPE COMBINATIONS

MULTIFUNCTION TYPE(COMBINATION I)



Specifications:

- 1, Configuration: Handpiece + Bone saw + Bone drill + 2 Batteries + Charger + 4 Saw blades + other accessories
- 2, For Joint and Trauma surgery

MULTIFUNCTION TYPE(COMBINATION II)



Specifications:

- 1, Configuration: Handpiece + Bone saw + Bone drill + Cannulated drill + 2 Batteries + Charger + 4 Saw blades + other accessories
- 2, For Joint and Trauma surgery

MULTIFUNCTION TYPE(COMBINATION III)



Specifications:

- 1, Configuration: Handpiece + Bone saw + Cannulated drill + Acetabulum burnishing drill + 2 Batteries + Charger + 4 Saw blades + other accessories
- 2, For Joint and Trauma surgery

MULTIFUNCTION TYPE(COMBINATION IV)



Specifications:

- 1, Configuration: Handpiece + Bone saw + Bone drill + Cannulated drill + Acetabulum burnishing drill + 2 Batteries + Charger + 4 Saw blades + other accessories
- 2, For Joint and Trauma surgery

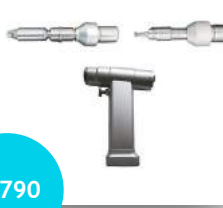
MULTIFUNCTION TYPE(COMBINATION V)



Specifications:

- 1, Configuration: Handpiece + Bone drill + Cannulated drill + 2 Batteries + Charger + other accessories
- 2, For Trauma surgery

MULTIFUNCTION TYPE(COMBINATION VI)



Specifications:

- 1, Configuration: Handpiece + Cranial drill + Crania bur + 2 Batteries + Charger + 2 pcs bur bits + other accessories
- 2, For Neurosurgery

MODEL OTMI**MICRO TYPE SUGICAL SAW DRILL****Main Features:**

1. A/C powered . Powerful, Stable, Reliable, high speed and low noise.
2. Use: Neurosurgery, Spine surgical, Plastic surgery, E.N.T surgery, Facial surgery, Orthopaedic surgery and so on.
3. Can be sterilized by high temperature and high pressure up to 135°C

MICRO TYPE(COMBINATION I)**Specifications:**

Power control unit + Pedal switch + Micro Motor + Micro Curved Drill(OTMI-2) + 4 pcs of burs

\$2650**MICRO TYPE(COMBINATION II)****Specifications:**

Power control unit + Pedal switch + Micro Motor + Micro Straight Drill(OTMI-1) + Micro Curved Drill(OTMI-2) + 4 pcs of burs

\$3350**MICRO TYPE(COMBINATION III)****Specifications:**

Power control unit + Pedal switch + Micro Motor+ Micro Straight Drill(OTMI-1) + Micro Curved Drill(OTMI-2) + Micro Oscillating saw(OTMI-3) + 4 pcs of burs + 2 pcs of saw blades

\$4390**MICRO TYPE(COMBINATION IV)****Specifications:**

Power control unit + Pedal switch + Micro Motor + Micro Straight Drill(OTMI-1) + Micro Curved Drill(OTMI-2) + Micro Oscillating saw(OTMI-3) + Micro Reciprocating Saw (OTMI-4) + 4 pcs of burs+ 4 pcs of saw blades

\$5450