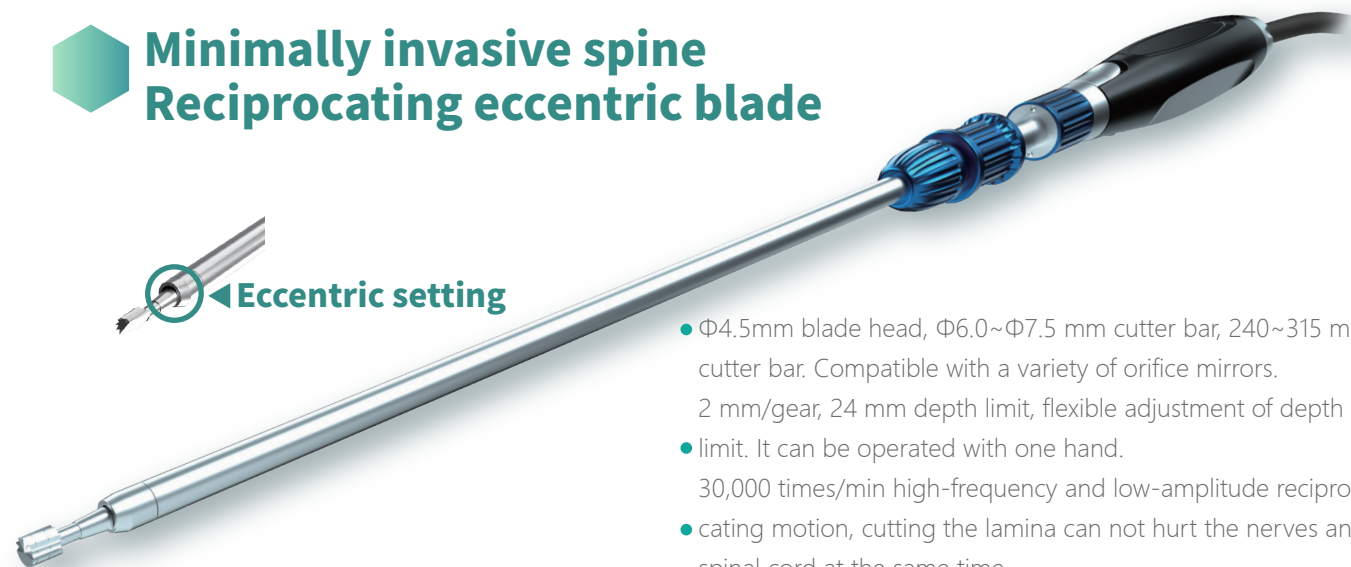


Minimally invasive spine Reciprocating eccentric blade



◀ Eccentric setting

- $\Phi 4.5$ mm blade head, $\Phi 6.0 \sim \Phi 7.5$ mm cutter bar, 240~315 mm cutter bar. Compatible with a variety of orifice mirrors.
- 2 mm/gear, 24 mm depth limit, flexible adjustment of depth limit. It can be operated with one hand.
- 30,000 times/min high-frequency and low-amplitude reciprocating motion, cutting the lamina can not hurt the nerves and spinal cord at the same time.
- The cutter bar at the working end is narrowed to provide better visibility.
- Full-edged, half-edged, flat-edged, different blade edge forms adapt to different working spaces. The eccentric design of the blade head increases the working range.

Minimally invasive spine
Reciprocating eccentric
full blade



Specification (mm)

$\Phi 4.5 - \Phi 7.5 \times 190$

$\Phi 4.5 - \Phi 6.0 \times 240$

$\Phi 4.5 - \Phi 6.0 \times 250$

Minimally invasive spine
Reciprocating eccentric
half blade



Specification (mm)

$\Phi 4.5 - \Phi 6.0 \times 240$

$\Phi 4.5 - \Phi 6.0 \times 250$

Minimally invasive spine
Reciprocating eccentric
flat blade



Specification (mm)

$\Phi 4.5 - \Phi 6.0 \times 240$

$\Phi 4.5 - \Phi 6.0 \times 250$



关注微界公众号

**The above product specifications are partial specifications.
If you have special requirements, please contact us.**

V PLUS business email: jxwj@weijie.co



Orthopedic Power System

Spinal Minimally Invasive series

Main Machine



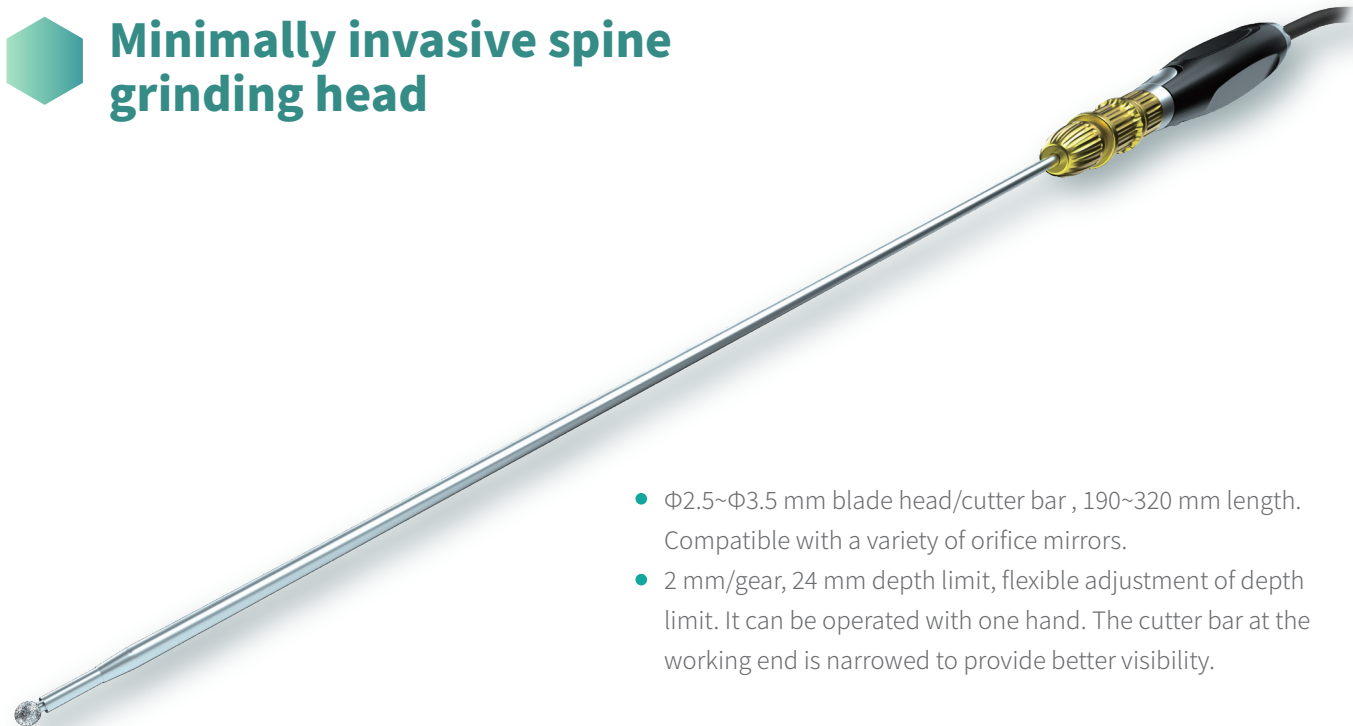
- Physical button: three large gear (10000, 20000, 30000) buttons and fine adjustment buttons (± 1000); Commonly used speed adjustment in one step. Physical buttons to avoid misoperation;
- Overload protection: When the load is too large, the insurance will be automatically triggered without damaging high-value components;
- Working condition monitoring: real-time feedback of the current speed and continuous working time is shown on the screen.
- Foot Switch: Non-polar linear speed regulation, according to the depth of stampede to achieve the highest speed non-polar speed change, accurate control.

Handle



- It can be matched with corundum and cutting edge grinding head; Quick and easy to disassemble and assemble.
- Maximum 30000 r/min, safe and stable.
- Theoretical life 2000 times steam sterilization.
- The depth limit can be flexibly adjusted for all matching blade heads.

Minimally invasive spine grinding head



- $\Phi 2.5\sim\Phi 3.5$ mm blade head/cutter bar , 190~320 mm length. Compatible with a variety of orifice mirrors.
- 2 mm/gear, 24 mm depth limit, flexible adjustment of depth limit. It can be operated with one hand. The cutter bar at the working end is narrowed to provide better visibility.

Specification (mm)

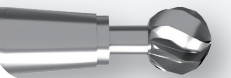
Minimally invasive spine Emery Grinding Head



- $\Phi 3.0\sim\Phi 3.0\times 295$
- $\Phi 3.0\sim\Phi 3.0\times 310$
- $\Phi 3.5\sim\Phi 3.5\times 280$
- $\Phi 3.5\sim\Phi 3.5\times 290$
- $\Phi 3.5\sim\Phi 3.5\times 315$

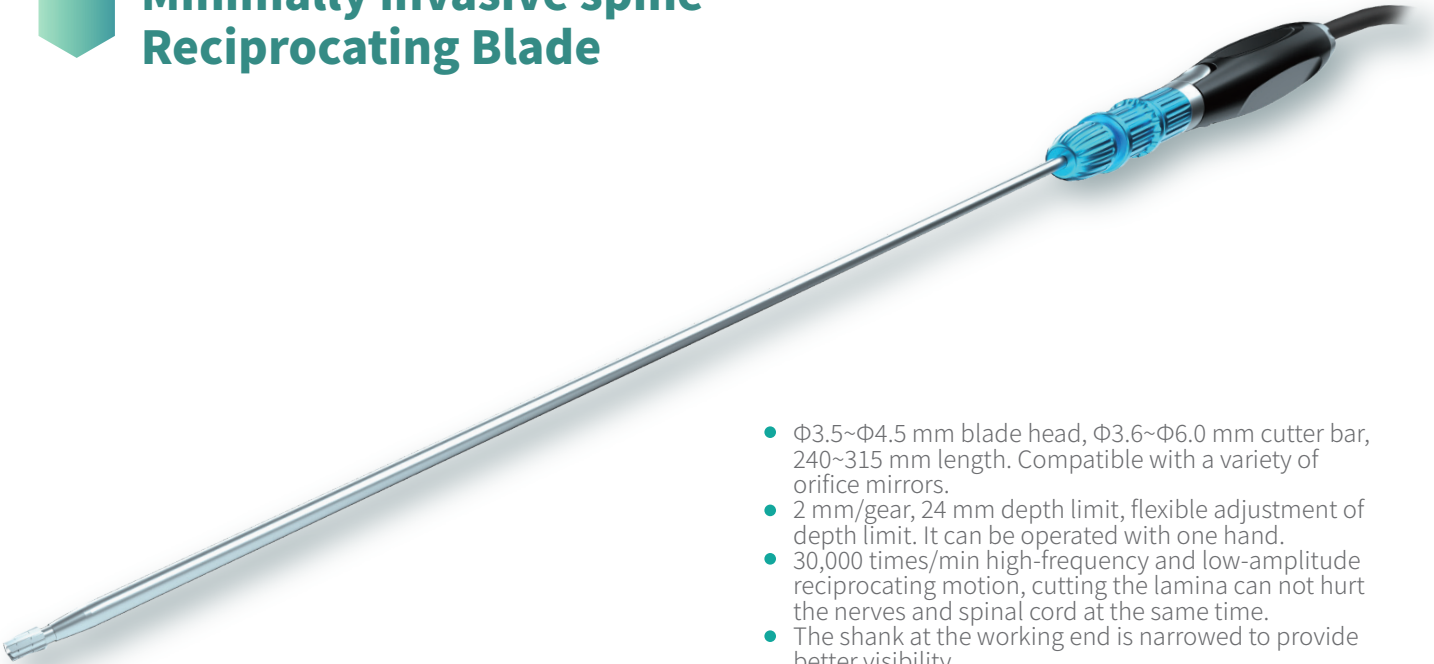
Specification (mm)

Minimally invasive spine Cutting edge grinding head



- $\Phi 3.0\sim\Phi 3.0\times 295$
- $\Phi 3.0\sim\Phi 3.0\times 310$
- $\Phi 3.5\sim\Phi 3.5\times 280$
- $\Phi 3.5\sim\Phi 3.5\times 290$
- $\Phi 3.5\sim\Phi 3.5\times 315$

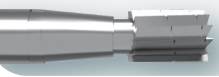
Minimally invasive spine Reciprocating Blade



- $\Phi 3.5\sim\Phi 4.5$ mm blade head, $\Phi 3.6\sim\Phi 6.0$ mm cutter bar, 240~315 mm length. Compatible with a variety of orifice mirrors.
- 2 mm/gear, 24 mm depth limit, flexible adjustment of depth limit. It can be operated with one hand.
- 30,000 times/min high-frequency and low-amplitude reciprocating motion, cutting the lamina can not hurt the nerves and spinal cord at the same time.
- The shank at the working end is narrowed to provide better visibility.
- Full-edged, half-edged, flat-edged, different cutting edge forms adapt to different working spaces.

Specification (mm)

Minimally invasive spine Reciprocating full blade



- $\Phi 3.5\sim\Phi 3.6\times 280$
- $\Phi 3.5\sim\Phi 3.6\times 290$
- $\Phi 3.5\sim\Phi 3.6\times 315$
- $\Phi 4.0\sim\Phi 4.2\times 280$
- $\Phi 4.5\sim\Phi 6.0\times 240$

Specification (mm)

Minimally invasive spine Reciprocating half blade



- $\Phi 3.5\sim\Phi 3.6\times 280$
- $\Phi 3.5\sim\Phi 3.6\times 290$
- $\Phi 3.5\sim\Phi 3.6\times 315$
- $\Phi 4.0\sim\Phi 4.2\times 280$
- $\Phi 4.5\sim\Phi 6.0\times 240$

Specification (mm)

Minimally invasive spine Reciprocating flat blade



- $\Phi 3.5\sim\Phi 3.6\times 280$
- $\Phi 3.5\sim\Phi 3.6\times 290$
- $\Phi 3.5\sim\Phi 3.6\times 315$
- $\Phi 4.0\sim\Phi 4.2\times 280$
- $\Phi 4.5\sim\Phi 6.0\times 240$

