



Sign-in-China

Online Wholesale for AD & Signage Products

????????? RECI CO2 ??? ?????????? ??????????
(150??-180??; W8 / S8, ?????????? ??????, 10000?., 2 ??.)

Item Code: CS-LT-W8-2



FOB Price: ???,227 010/??.

Mini Order: 1 ??.

Shipping Weight: ★★★★★

Average Rating: 352.0lb (159.99kg)

[Inquire Now](#)

Overview

There is a kind of laser tube

- **10 hours** working every day, it goes for **3 years**
- Cutting **3mm** acrylic board, its speed is about **25mm/s**
- Its kerf received a full of **customer praise and won reputation**



How much
do you evaluate it ?

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S8	150??	180??	1850??	90??	??	10,000 ?????	10

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- ??????? ????: ????????? ??? 29?A, ????. ????????? ??? 32?A. ????????? ??? ?????? ??? ? ? ?????? 30?A. ??? ? ?????? ??????? 10,000 ????? ??? ????? ? ? ?????? 28?A. ????????? ? ?????????? ??? ? ?????? ??? ? ?????????? ? ????????????????? ?????????? ?????????? ???????.
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- 2) ?? ?????????? ??? ?????????????? ??????????????. ?????????????? ?????? ??????? ??????? ?? ?????????????? ?? ??????? ? ????
- 3) ?????????? ?????? ?????? ?? ?????? ?????????????.
- 4) ?????????? ?????? ?????? ?????? ????, ??? ?????? ?????????? ?????????????.
- 5) ??? ?????????????? ?????? ?????? ?? ??? ?????? ??????????????, ?????????????? ? ??????????????

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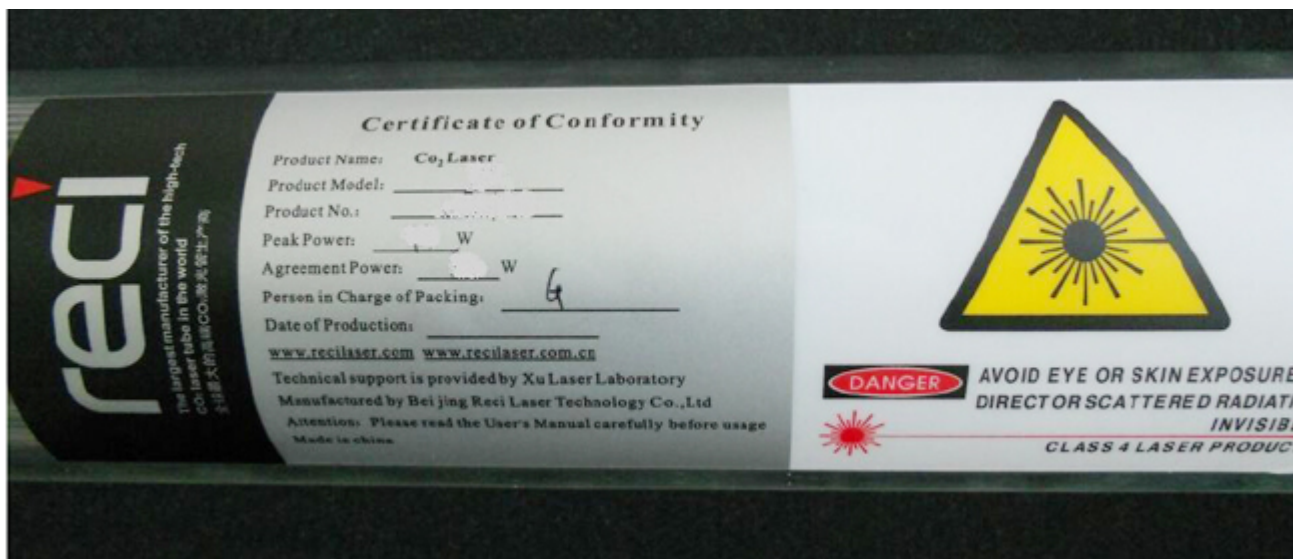
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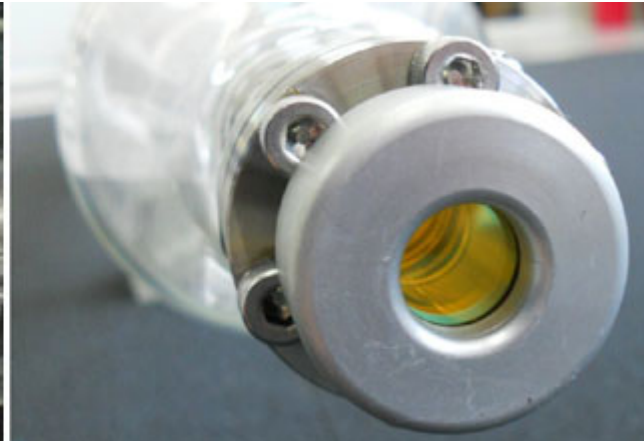
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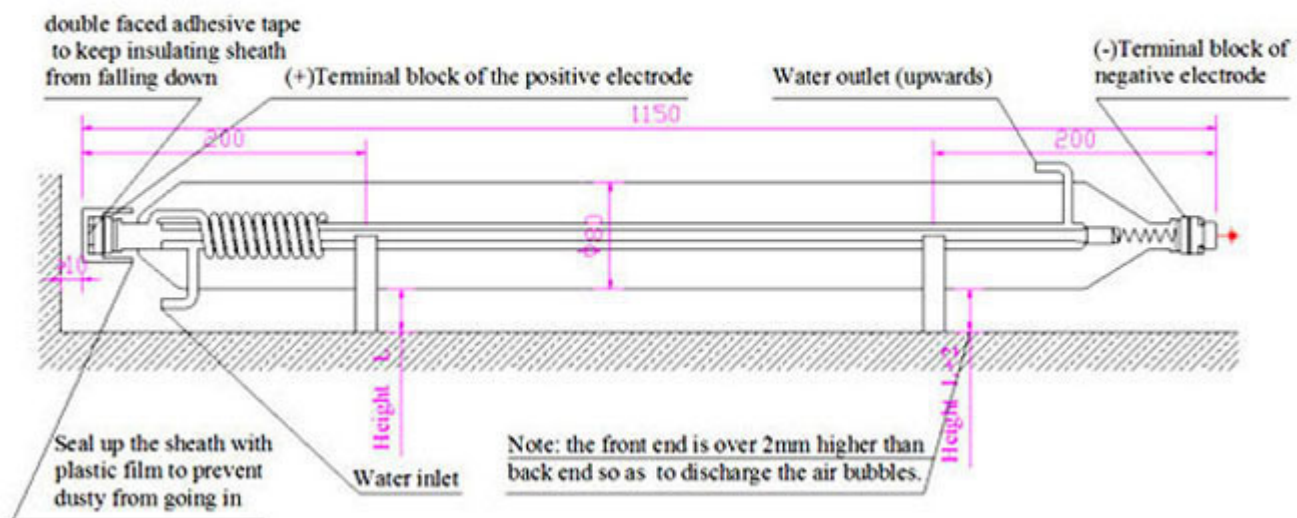
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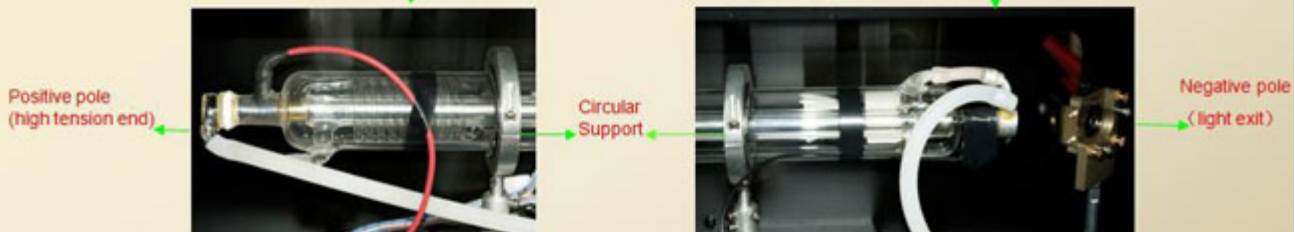
Schematic Diagram of S8 Laser Tube Installation



Assembly of the laser tube

There are totally four steps to assemble the laser tube.

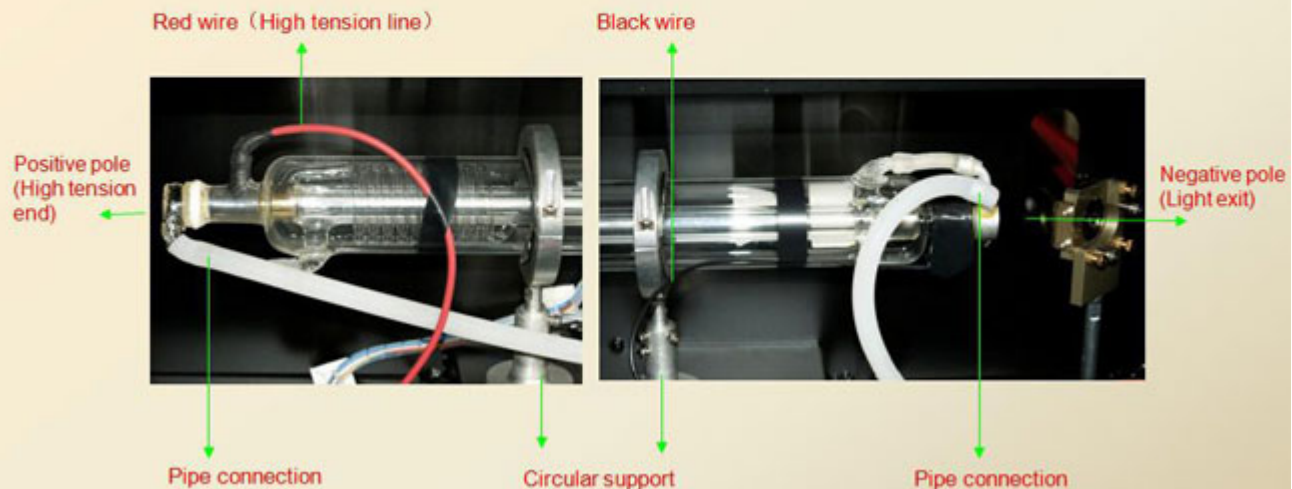
1. Open the two upper semi-rings on the circular support and put the laser tube on the round support by making the light exit, or the negative pole, towards the No.1 reflector, as shown below.



2. Electric wire connection—Connect the electric wires on both sides. Connect the red wire to the positive pole and the black wire to the negative pole. ;

3. Water pipe connection—Connect the water tubes on both sides. (Keep the water inlet of the laser tube under the laser tube.) ;

4. Finally, assemble the two upper semi-rings on the circular support. Do not overtighten, otherwise the laser tube may be damaged.



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Specifications

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??????	CS-LT-Z8-2
?????	1850??
???????? ???? ???	?90?? ± 2??
???????????? ???? ???	30??
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???????? ???? ???	???????????? ????????? 150?? ? ?????. ????????? 180??

????????????? ????????	? ± 2%
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Tags

[150W CO2 Laser Tube](#)



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