

Date: / /

1) Trading Company			
Company name			
Department		Position	
Name			

2) Manufacturer			
Company name			
Department		Position	
Name			

- Set the start-up self-hold on the welding machine to activate when the current starts to flow.

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- The diagram shows a cross-section of an electrode assembly. It consists of a main body and a tip. The tip is shown in two states: a solid state and a dashed state representing wear. The distance between the electrodes is labeled as "Maximum distance between the electrodes including wear of the tip (mm)". The "Operational stroke" is indicated by a vertical double-headed arrow. "Tip abrasion loss" is shown as the difference between the original tip position and the worn tip position.

-
- The distance with the holder removed and the upper part raised.
(mm)
- The distance with the holder removed and the upper part lowered.
(mm)

Example

Write your full name.

Your Specifications for Robo-navi-Upper

Date: / /

Thank you for your inquiry about **Robo-navi-Upper**. Please fill in and send us back.

1) Trading Company				2) Manufacturer			
Company name	Trading Company name			Company name	Manufacturer Company name		
Department	sales department	Position	General Manager	Department	sales department	Position	General Manager
Name	John Doe			Name	Jane Doe		

3) Power supply frequency — ☒ 50Hz ☐ 60Hz

4) Your spot welding machine — Maker (**Maker name**)

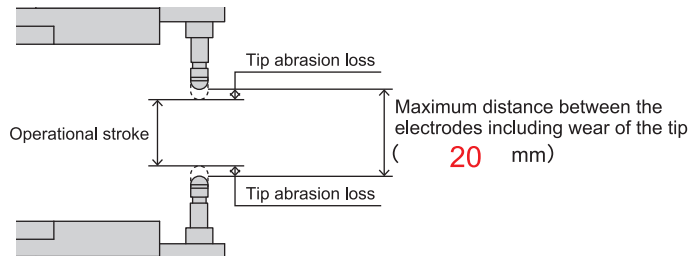
5) Squeeze time — (**20** cycle)

6) Type of welding — ☒ Nut welding ☐ Bolt welding

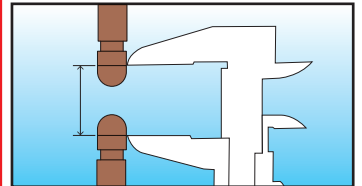
☒ Spot welding [Plate thickness (**1.6** mm) / Plate thickness (**1.6** mm)]

• Set the start-up self-hold on the welding machine to activate when the current starts to flow.

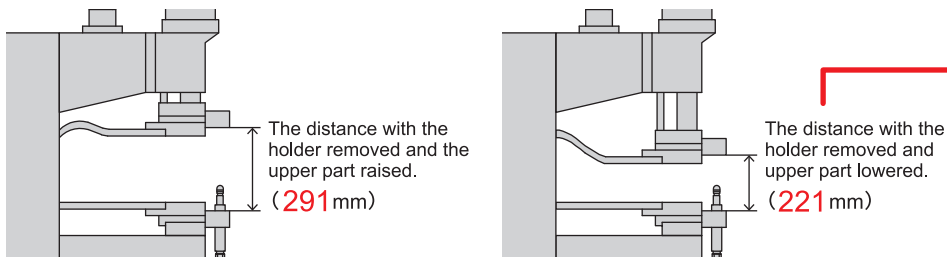
7) Maximum distance between the electrodes including wear of the tip



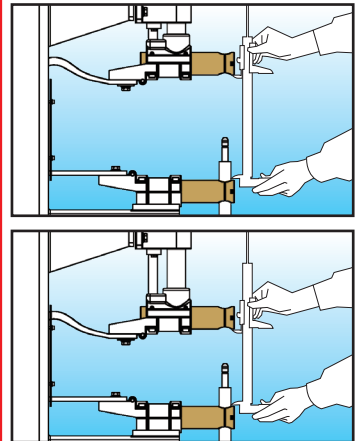
Measure between the dress line of the upper tip and the lower tip.



8) The whole stroke length of the welder pressure cylinder



Measure the maximum and minimum distance between the horns to determine the total stroke length of the cylinder.



SMK

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