Fax this to SMK Co., Ltd at Fax: +81-42-703-0026

E-mail: smk_overseas@e-smk.co.jp

Your Specifications for Robo-navi-Platen Unit

Contact person

Thank you for your inquiry about **Robo-navi-Platen Unit**. We would like to confirm the specification so please answer below questions and send us back.

	1) Trading	2) Manufacturer							
Company name				Company name					
Depart- ment		Position		Depart- ment			Position		
Your name		Fax		Your name			Fax		
E-mail		·		E-mail					
4) Your5) Sque6) Nut fe7) Nut fe	eeder ——————————————————————————————————	Maker(cycle Feeder ☐ Manual	feed)	rimary s	side	on the to acting current of the curr	e start-up self-he welding machivate when the starts to flow. tip needs nee for guide pince for guide us 10 f nut samples.	ne n.	
 Nut size (M) Nut shape Square □ Hex □ Round □ Flange type □ T-nut □ Hex cap nut □ Other () Hole diameter of work φ and board thickness t Board Nut size Nut size Nut size Hex sape □ Square □ H □ Flange type □ Hex cap nut Hole diameter and board 			Nut size (M Nut shape Square Hex Flange type Hex cap nut Hole diamete and board thice	Round T-nut Other ()	12) Specification 3 • Nut size (M) • Nut shape □ Square □ Hex □ Round □ Flange type □ T-nut □ Hex cap nut □ Other () • Hole diameter of work Φ and board thickness t Board thickness t Hole Φ))))
13) Select an optional part.									

Example

