## **Inquiry Sheet for the Winders**



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## **Customer Information**

Company:	Name:
Address:	
Telephone:	Fax: E-mail:
Winder installation site (if dif	fferent from above address):
oplication Information	
<b>Application:</b> □ Take up, □	□ Re-winding, □ Pre-preg, □ other
Type of fiber: □ Carbon fibe	er: □ Pitch or□ PAN, □Glass fiber,□ Kevlar,□ Other
Fiber denier range:	Carbon fiber: <u>1K</u> , <u>3K</u> , <u>6K</u> , <u>12K</u> , <u>24K</u> , <u>48K</u> , orK
Material (Tape) Width:	mm Material (Tape) Thickness: mm
Take up package size: OD=	· x Traverse Length= , Straight end ☐ Tapered end ☐
Tube size: OD=	_ x L= x ID=
Supply package size: OD=	x Traverse Length =
Tube size: OD=	_ x L= x ID=
	Minimum Normal Operation Maximum
Take Up Speed (m/mm):	
Tension (g):	
Roller Pressure (g):	
	:
	:
Power supply: Volts: AC	Phase: Hz:
Winder model: EKTW-CX, EK	TW-C, EKTW-CA, KTW-C, EKTL-20D, EKTW-C-FR, Others:
Other information: Need Fe	ed Roller?
	quipment controls your process with constant speed, you do not need Feed Roller
(If your eq	and a face Flat to a feele () O
` ,	wing a tow Flat (no twist)?
Need to	wind a tow Flat (no twist)?vidth, length, etc. if any):

Feel free to contact us (tel: 864-288-8001) if there are any questions.