

Please, draw the terminals of your shaft and specify

the valve or the control key position

Offer Form

Please, fill and send us by FAX or by E-MAIL the following techinical form

RENCLOSURE	R REQUEST	SUBJECT:

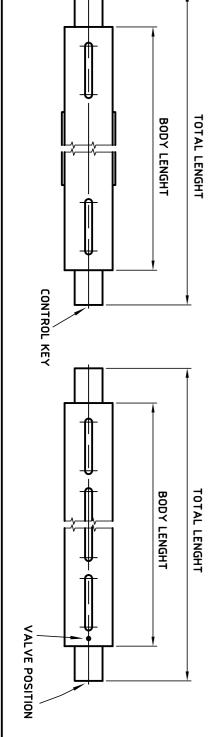
ORDE OFFEI

DATE

E-mail	Tel. n	Ref. Mr.	Town	Road	Company
	Fax. n				

BOB	Max tension					Wind/Unwind material	Bobbins n. per shaft	Max. Speed.			Bobbin min width			Bobbin max width			Core Material	Core Ext. Ø	Core Int. Ø	Unwinding _	Winding
DODDING CEOLIENCE	Kg	Other	Matched	Film	Paper	herial	shaft	mt/min.	ø mm.	weight Kg.		Ø mm.	eight		Steel	Plastic	Board				

BODY



Pieces N. Idle Hub

