Sr#	DES	CRIPTION	QTY No.
;	MULTI-ROLL ROD	STRAIGHTENING MACHINE	
1	Specification:		
	Straightening speed: 15/30	m/min	
	Number of rolls: Minimun 7		
Ì	Direction of feed: Straigh	ening with forward and backward	
1	feed (reversible)		
	Digital straightening load in		
<u></u>	Main Motor: 50 kW (or mo	re) 380v/50Hz/3Phase	01
j	Feed Material:		
ļ ——	Diameter of rod /tube: 20	40 mm	
	Length: 2.5-5.0m		
1	Max. curving before straight		
		Ferrous (As Rolled, as Swaged	
1	and Cold Drawn)		
ļ	Yield strength: 200-600 N	/lpa	
<u> </u>	Finished Product:		
ļ	Curving after straighteni	ng :<0.5 mm/m	
·			
	<ul> <li>Consumable spares for 3</li> </ul>	2 vears	
	<ul> <li>Operating and mainten</li> </ul>	ance manual (English)	
	Shoround are unquiton		
	<ul> <li>Make: Europe, UK, China</li> </ul>	dr Equivalent	