1. TECHNICAL CHARACTERISTICS

Er ex	ER 5	100 UNG2	ER9	00 NG2	
Speeds (rpm)	292	584	1.500	3.000	
Torque (Kgm)	* * 101.3	4.55	2	17	
◆ Speeds (rpm) -G- Version	98	265	500	1360	
 ◆ Torque (Kgm) -G- Version 	8275	2	6,4	2,3	
Permitted wire diameter	0,03 a 10 mm				
 Maximum coll diameter 	i Wi		vites seiderim	m.	
	A commendation of the control of the	Containing to her show on continued a better	/15/2 <i>1/2</i> 15/09/ma	CALCUMATRIC CONTRACTOR STATES AND A SALES	
Maximum winding length	2carriages		2carriages		
(mm)		(2) 大型性器的指数性器性等的性质的结合性的	0.5 a 330	0.5 a 780	
Wire distributor carriage oitch			50/(4/19)		
Maximum length between points	500 mm		900 mm		
Maximum load between points Dimensions	400 Kg		250 Kg L 1.810 A 830 AL 1.400		
Height of points from bench	L 1.430 A 72	OF STREET, AND STREET, AND STREET, STR	CONTROL CONTROL CONTROL OF THE PARTY OF THE	J AL 1.400	
 Weight (without accessories) 	320 Kg		790 Kg		
• Finish					
Main Motor	White RAL 9002 5,5 HP/1.500 rpm/Three phase				
• Wife distributor carriage moror	150W//610001pm//acc				
◆ Line	3 X	te una e redorat date a arau data house dat for a	Ground 50	Hz	

These characteristics are subject to change or correction without prior notice

2. COMPONENTS SUPPLIED AS STOCK ITEMS

◆ Main Motor	5,5 HP / 1,500 rpm / Three phase
Wire distributor carriage Motor	2 7 150W // 6(000 in plan // ec
♦ Wire distributor rotary impulse Generator	HOHNER 5V 500 imp.
 Main shaff rotary impulse Generator 	HOHNER SVAVOO (63)
◆ Tailstock	· ER900
 ◆ Pulling wheel 	220 Ø
Centering Cone	Morse n°2
◆ Microprocessor:	* MP8/@NG2
Electronic equipment	ER900 MP3
Main Mafor control	ALTIVAR (ATV-86)
(Frequency variator)	a series and a ser
2 support carriages for guiders	ER900

For spare pars orders consult sections 11, 12 and 13 on pg. 27, 31 and 33



3. EXTRA ACCESSORIES ON DEMAND

ARTICLE	I T	YPE	Orde	r@ode
 Control Pedal with auxiliary push buttons 	MP3		0823	
 Projective screen Standard winding shaft 	ER500 ER500	ER900 ER900	5,50021 at	90015 90008
◆ Face plate Ø 300	ER	200	The state of the s	CONTRACTOR OF THE PARTY OF THE
 Guider MR-3 for wires from 0,5 to 3 mm diameter 	MR-3		5136 0818	
 Gulder MR-3 for wires from 0.5 to 8 mm diameter 	MR-3 With adjustable pulleys:		0321	
 Frame for MR-3 guiders 	ER900		0839	
 Guider MR-2 for wires from 0.04 to 1.5 mm diameter 	MR-2		08	Photography and the second
 Frame for MR-2 guiders 	ER500	ER900	50020	00010
 Fastening on the change over head for one only guider 	Eks		79	90018 17
SI-2 Tensioner for wires from 0,04 to 0,21 mm with base and column	SI-2		080	00
SI-3 Tensioner for wires 0.17 to 0.90 mm with base and column	SI-3		0803	
GSP Tensioner for wires 0,30 to 2,50 mm with base and column	GSP		0807	
GSP-G Tensioner for wires 0.40 to 4 mm with base and column	GSP4©		0838	
HG Tensioner for wires 1 a 8 mm	HG		0811	
Exterior point for tailstock	ER900		VOI 1	
Pneumatic tailstock	ER900		9003	30
Folding toilstock	ER900		9002	



It is imperative to consign on all orders for whatever article: the <u>Name</u>, <u>Type and Order Code number</u>; as well as the reference <u>Number of the machine</u> which appears on the Guarantee and on the Identification Plate of the machine. (See "3R" on figure 3, page 27).

