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Stock list of March 2024

Machines for the wire industry

BIHLER machines

Qty	Manufacturer	Model	Year of Constr	Equipment
1	BIHLER	ORM-0	1977	with Vester tool monitoring system
1	BIHLER	RM 30	1988	with eccentric press 70 kN
2	BIHLER	RM 35	1967	with eccentric press 70 kN
1	BIHLER	RM 35	1971	with eccentric press 70 kN
1	BIHLER	RM 35	1974	with eccentric press 70 kN
1	BIHLER	RM 35	1977	with eccentric press 70 kN with BIHLER anti-noise box
1	BIHLER	RM 35	1985	with eccentric press 70 kN
1	BIHLER	RM 35	1986	with eccentric press 70 kN
1	BIHLER	RM 35	1977/1997	with feeding system right + left hand side with eccentric press 70 kN
1	BIHLER	RM 40	1988	with eccentric press 90 kN
1	BIHLER	RM 40	1991	with feeding system right + left hand side with eccentric press 90 kN
1	BIHLER	RM 40	1992	with eccentric press 90 kN 1 welding unit BIHLER B 1000 1 BIHLER anti-noise box 1 BIHLER MH 2 decoiler
1	BIHLER	MACH 05	1988	with eccentric press 250 kN
1	BIHLER	GRM 50	1986	with eccentric press 250 kN
1	BIHLER	GRM 50	1988	with eccentric press 250 kN
1	BIHLER	GRM 50	1972/1988	with eccentric press 250 kN
1	BIHLER	GRM 50	1989	with eccentric press 250 kN
1	BIHLER	GRM 50	1992	with eccentric press 250 kN
1	BIHLER	GRM 80	1984	with eccentric press 250 kN
1	BIHLER	GRM 80	1984/2013	with BIHLER anti-noise box with eccentric press 300 kN
1	BIHLER	GRM 100	1984	with eccentric press 540 kN

BIHLER accessories

Qty	Manufacturer	Model	Year of Constr	Equipment
1	BIHLER	P-CNC 400	2004	of a BIHLER MC 42
1	BIHLER	B 1000	1994	welding unit with welding transformer
1	BIHLER	UMH	1987	strip decoiler
3	BIHLER	UMH	1995	strip decoiler
2	BIHLER	MH 1	1975	strip decoiler
1	BIHLER	MH 2	1975	strip decoiler
1	BIHLER	MH 2	1976	strip decoiler
4	BIHLER	DH 1000	1978	decoiler
4	BIHLER	wide slide units	1995	suitable for BIHLER RN 40 / MC 42
2	BIHLER	wide slide units	2000	suitable for GRM 80 / MC 82
2	ALLGAIER	hydrostatic gear box type 63/8804	1985	suitable for BIHLER GRM 80 / MACH 05
1	ALLGAIER	hydrostatic gear box type 62/8804	1987	suitable for BIHLER RM 40

Chain link fence machines

Qty	Manufacturer	Model	Year of Constr	Working range	Output
1	WAFIOS	DF 3	1982	working width: 2.000 mm	170 m ² /hour
1	WAFIOS	VDF 80	1980	working width: 3.000 mm	170 m ² /hour
3	WAFIOS	AFK 1	1988	compactor: 2.000 mm	

CNC wire former

Qty	Manufacturer	Model	Year of Constr	Working range
1	WAFIOS	BM 3	1998	wire diameter range: 2,0 – 6,0 mm
1	WAFIOS	BM 41L	2008	wire diameter range: 3,0 – 8,0 mm

Crimping machines

Qty	Manufacturer	Model	Year of Constr	Working range	Output
1	JÄGER	KM 300	1992	wire diameter: 1,0 – 8,0 mm	20-120 mtr/min
1	JÄGER	KMSa	1984	wire diameter: 4,0 – 10,0 mm	7-10 mtr/min
1	DRAWEBA	UDDK 7	1984	wire diameter: 1,5 – 7,0 mm	24 mtr/min

Crimped mesh line

Qty	Manufacturer	Model	Year of Constr	Working range
1	WAFIOS	WGM 200	1964	working width: 2.000 mm

Ring bending and welding machine

Qty	Manufacturer	Model	Year of Constr	Working range
1	WAFIOS	WSR 1	1986	wire diameter: 1,8 – 5,0 mm, ring diameter: 100 – 600 mm

Ring lock fence machines / field fence machines

Qty	Manufacturer	Model	Year of Constr	Working width
1	WAFIOS	KGA 2	1985	working width: 2 x 970 mm
1	WAFIOS	KGA 4	1977	working width: 2.000 mm

Nail machines

Qty	Manufacturer	Model	Year of Constr	Working range	Output
1	WAFIOS	N 90	1991	wire diameter: 2,4 – 3,8 mm length: 50 – 90 mm	820 pcs/min
1	WAFIOS	DS 80	1978	wire diameter: 2,0 – 3,4 mm length: 15-80 mm	300/600 pcs
1	WAFIOS	DP 80	1975	wire diameter: 3,0 – 5,5 mm length: 15-80 mm	200 pcs/min

Pointing machines

Qty	Manufacturer	Model	Year of Constr	Working range
1	KROLLMANN	DWU 1	1980	wire diameter: 7,0 – 1,4 mm
1	KROLLMANN	DWU 1/S	1982	wire diameter: 7,0 – 1,4 mm
1	KROLLMANN	DWU 5	1979	wire diameter: 24,0 – 8,0 mm
1	KRATOS	AW 15	1968	wire diameter: 15,0 – 3,0 mm

Straightening and hot parting machine

Qty	Manufacturer	Model	Year of Constr	Working range
1	BÜNDGENS	UDR	1987	wire diameter: 0,1 – 1,3 mm

Straightening and cutting machines

Qty	Manufacturer	Model	Year of Constr.	Working range
1	BÜNDGENS	UD 1	1965/2021	wire diameter: 0,1 – 1,6 mm cutting length: max. 350 mm
2	BÜNDGENS	UD 2	1968/2021	wire diameter: 0,2 – 2,0 mm cutting length: max. 300 mm
1	DEITERS	SRM 10	1978	wire diameter: 4,0 – 10,0 mm cutting length: 5.000 mm
1	GRAUER	SR 03	1980	wire diameter: 2,0 – 7,0 mm cutting length: max. 4.000 mm
1	WAFIOS	R 31 EBF	1990	with chamfering unit EBF wire diameter: 1,5 – 7,0 mm cutting length: max. 2.000 mm
1	WAFIOS	R 31	1990	wire diameter: 1,5 – 7,0 mm cutting length: max. 3.000 mm

Straightening and cutting machines (contd.)

Qty	Manufacturer	Model	Year of Constr.	Working range
1	WAFIOS	R 31	1988	wire diameter: 1,5 – 7,0 mm cutting length: max. 6.000 mm
1	WAFIOS	R 4	1980	wire diameter: 4,0 – 10,0 mm cutting length: max. 3.000 mm
1	WAFIOS	RS 41	1978	wire diameter: 4,0 – 10,0 mm cutting length: max. 2.000 mm
1	WAFIOS	RS 4	1972	wire diameter: 4,0 – 10,0 mm cutting length: max. 3.000 mm
1	WAFIOS	DRP 60	1968	wire diameter: 2,0 – 6,0 mm cutting length: max. 500 mm

Wire former

Qty	Manufacturer	Model	Year of Constr	Capacity
1	WEBER	DFM 1500	1995	wire diameter range: 2,0 – 6,0 mm
1	WEBER	DFM 1500	2000	wire diameter range: 2,0 – 6,0 mm with eccentric press 250 kN

Wire pay-off

Qty	Manufacturer	Model	Year of Constr	Capacity
1	WEBER	DH 1000	2022	bearing capacity: max. 1.000 kg

Wire pay-offs (motorized)

Qty	Manufacturer	Model	Year of Constr	Capacity
1	VITARI	PM 1000X	1990	bearing capacity: max. 1.000 kg
1	WAFIOS	AHL 42DR	1996	bearing capacity: max. 2.500 kg
2	OMAS	AME 1500	1996	bearing capacity: max. 1.500 kg
2	OMAS	AME 1500	2004	bearing capacity: max. 1.500 kg