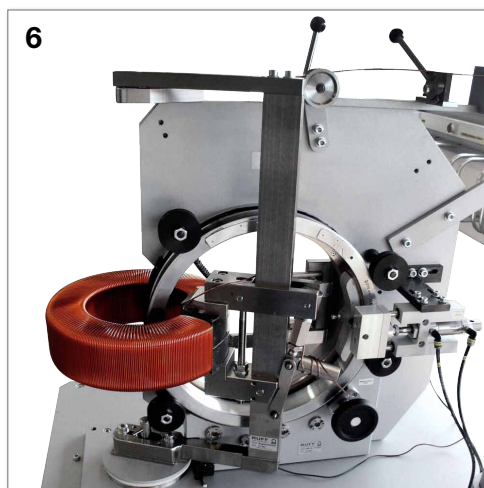
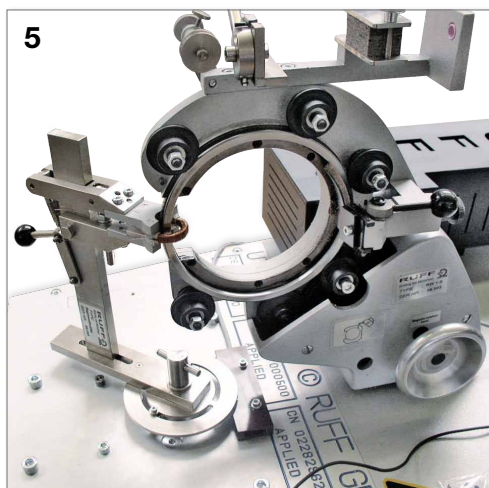
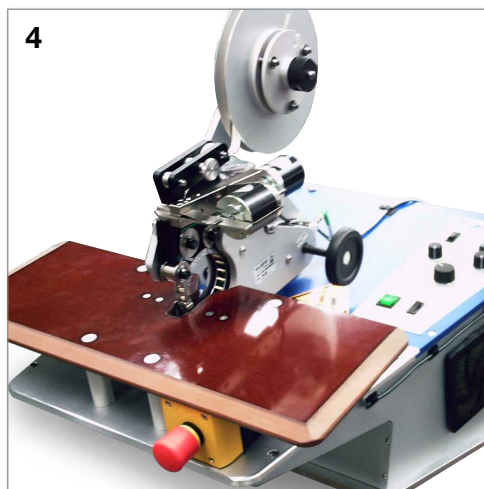
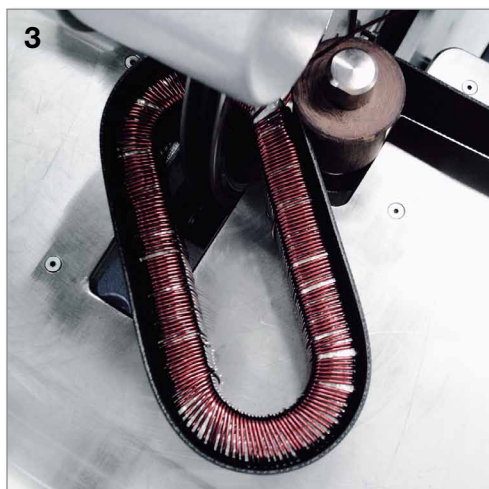
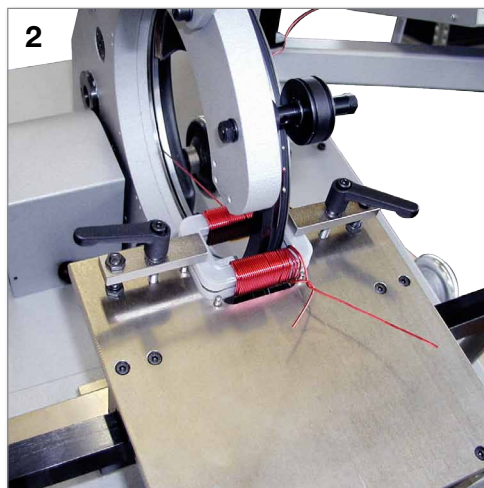
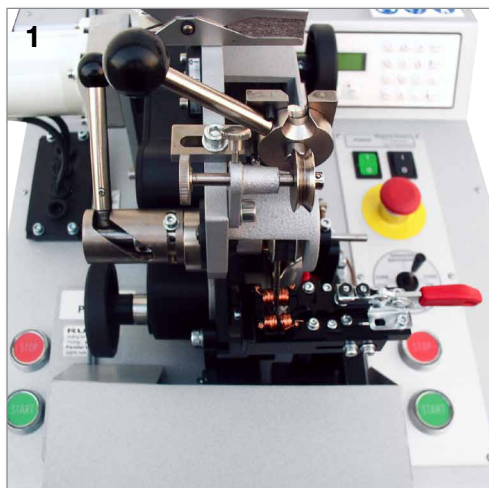


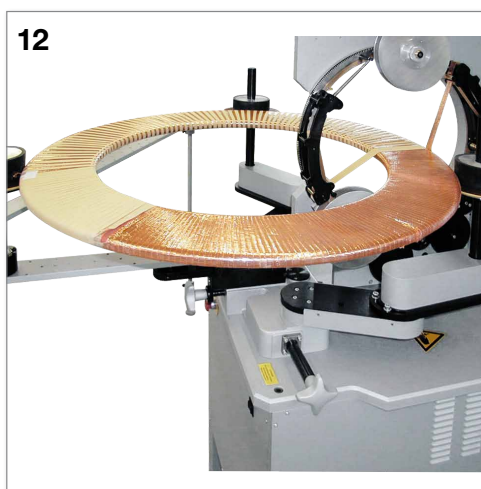
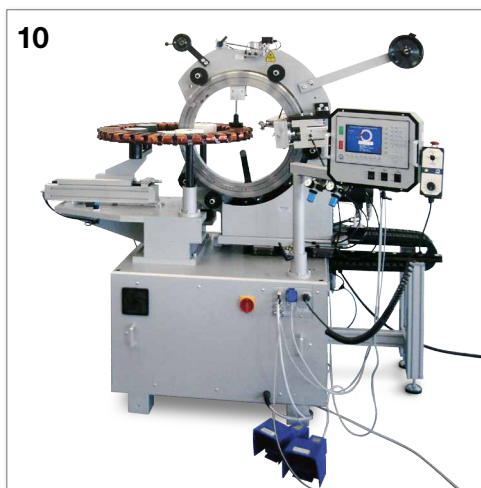
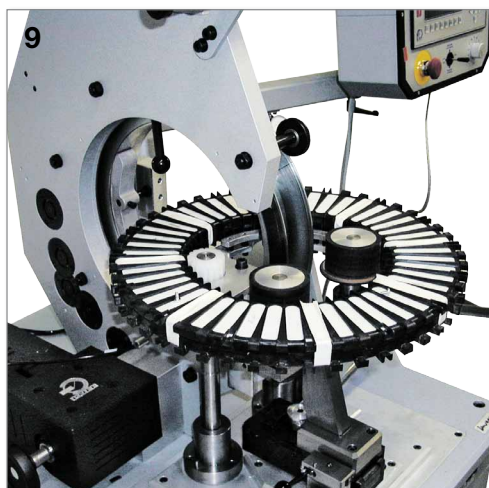
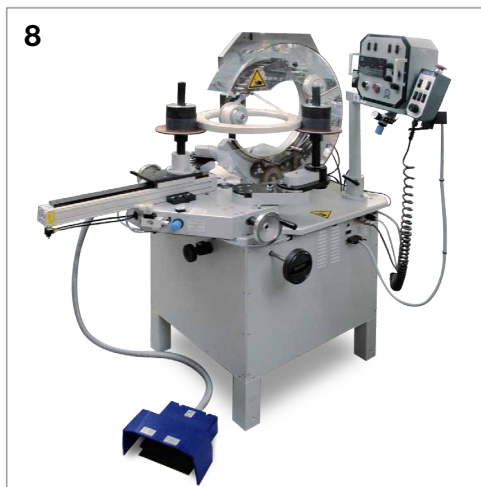
Accessories

and special devices

- 1) Parallel winding device for MINI machines
- 2) Parallel winding device for BENCH machines
- 3) Roller table for stadion- / oval cores
- 4) RWE-Simple-Tape-Ergo for taping of field coils
- 5) Segment holder for BENCH machines
- 6) Segment holder for FLOOR machines



- 7) Taping machine for U-shaped coils
- 8) Roller table RW 444-1P
- 9) Stator winding machine
- 10) Extra heavy stator winding machine
- 11) Taping machine for helical coils
- 12) Circulating tape displacer system



Questionnaire for toroidal winding machines

Please fill in the following table carefully:

customer _____

product type _____

core dimensions

before winding OD: _____ ID: _____ H: _____

wire Ø _____

no. of turns _____

winding sector _____

core dimensions

after winding OD: _____ ID: _____ H: _____

The following points are for internal use only:

no. of layers _____

wire length _____

pitch value _____

wire layering method _____

winding speed _____

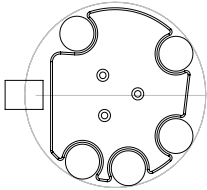
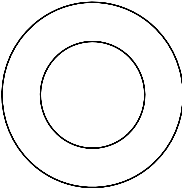
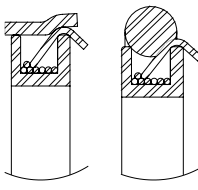
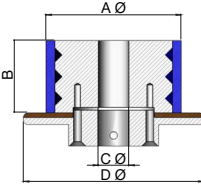
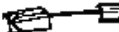
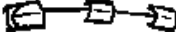
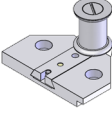
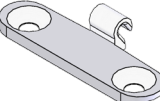
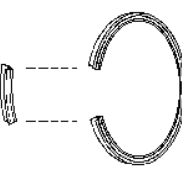
total winding time _____

machine base _____

winding head _____

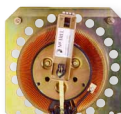
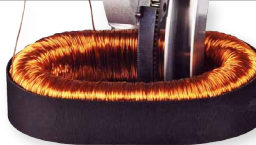
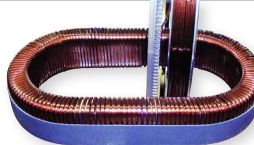
magazine _____

roller table _____

wire guide plate type	winding performance		belt type	core transport rollers type		
				 A = B = C = D =		
slider type	guide pulley type		guide roller with backplate	magazine types		
1 pc type  2 pc type  3 pc type  4 pc type 	standard V-groove	flat or U-groove	 wire guide hook 	KN / KN	SN / SN	Split type
						

Your personal notes

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

Netztrafos power transformers						
primary secondary taping machine base roller table application	Winding head RW 20 Winding head RW 1 Taping head RW200/B RWE RW 222-L 20 VA	Winding h. RW 25 Winding h. RW 300 Taping h. RW300/B RWE RW 222-VL 100 VA	Winding h. RW 30 Winding h. RW 2 Taping h. RW300/B RWE RW 222-VL 200 VA	Winding h. RW 30 Winding h. RW 3 Taping h. RW3/B RWE RW222-VL+RW332 500 VA	Winding h. RW 30 Winding h. RW 3 Taping h. RW3/B RWE RW222-VL+RW332 1000 VA	Winding h. RW 40 Winding h. RW 4 Taping h. RW4/B RWE RW 332 1500 VA
Strom- und Messwandler current and instrument transformers						
bare core size mm turns x Ø wire size mm wound coil size mm machine base roller table winding head + magazine	48 x 35 x 18 600 x 0,40 51 x 32 x 18 RWE RW 222-L RW 20 + 20/16	49 x 39 x 26 1 layer x 1,0 bifilar 52 x 35,5 x 28 RWE RW 222-VL RW 2 + 2/21	120 x 60 x 38 30 x 2,8 bifilar 130 x 52 x 45 RWS RW 333-V RW 44-1 + 44/50	120 x 50 x 50 1 sec.x1,7+ 1 sec.x2,8 128 x 45 x 57 RWS RW 333 RW 44-1 + 44/50 KN	160 x 100 x 47 1 layer x 4,5 170 x 90 x 57 RW 55 RW 555-1 RW 55 + 55/70	45 x 37 x 22 1 layer x 1,32 47,8 x 34 x 24,6 RWE RW 222-VL RW 2 + 2/21
Regeltrafos auto transformers						
bare core size mm turns x Ø wire size mm wound coil size mm machine base roller table winding head + magazine	71 x 40 x 61 1 layer x 0,45 (325°) 72,3 x 37,5 x 62,3 RWE segment holder RW 2 + 2/18	145 x 70 x 80 1 layer x 1,12 (320°) 147,5 x 64,5 x 83 RWE segment holder RW 3 + 3/60	180 x 86 x 67 1 layer x 1,4 (340°) 184 x 80 x 75 RWS RW 333-V RW 33 + 33/80	220 x 110 x 65 1 layer x 2,0 (320°) 225 x 105 x 69,5 RWS segment holder RW 44-1 + 44/10	300 x 170 x 80 1 layer x 2,36 trif. + 305 x 160 x 85 RWS RW 333-V RW 44-1V + 44/100	Final application sample RWS segment holder RW 44-1 + 44/50
Statoren stators						
application machine base roller table winding head	coil with 4 sectors, each sector precision bank wound wire Ø 0,125 RWE RW 222-L RW 0	coil with 4 sectors, each sector bank wound wire Ø 0,2 RWE segment holder RW 20	coil with 36 sectors sector precision bank bank wound wire Ø 2,24 SWM - RW 55 special table special head	coil with 12 sectors, each sector random bank wound wire Ø 0,4 RWE segment holder RW 0	coil with 36 sectors, each sector random wound wire Ø 0,5 SWM-PC special table RW 1	coil with 2 sectors, each sector precision bank wound wire Ø 1,2 RWE segment holder RW 2
Sonderspulen special coils						
application machine base roller table winding head	core type 100x50x30 mm, 1 layer wound with litz wire Ø 30 x 0,6 mm RWE RW 332 RW 3	coil with 180° body precision bank wound with wire Ø 0,6 mm RWE segment holder RW 1	potentiometer resistance wire Ø 0,35 RWE segment holder RW 0	special coil with balance winding RWE segment holder RW 20	rogowski coil, 1 layer precision wound with wire size 0,2 RWE RW 222-L RW 0	special current trans- former, 2 sectors bank wound, wire size 1,4 RWE special segm. holder RW 2
Bandagen tapings						
core size mm machine base roller table taping head	34 x 13,5 x 17 1 layer mylar 5 mm wide RWE RW 112 RW 200/B	field coil 25 x 30 mm 1 layer 50% overlapped cotton tape 15 mm RWE coil support table FB 0	110 x 50 x 30 mm 1 layer cotton tape 15 mm RWE RW 222-VL RW 300/B	155 x 80 x 45 1 layer with CT paper Tape 20 mm wide RWE RW 332 RW 2/B	150 x 65 x 75 2 layers with cotton tape 25 mm wide RWE RW 332 RW 33/B	150 x 100 x 35 multilayer taping with CT paper Tape 16 mm wide RWE coil support table RW 2/B
ovale Spulen oval coils						
core size mm machine base roller table taping head	Oval coil Multilayer wire Ø 0,7 mm RWE RW 222-V-SWT RW 30	Oval coil Multilayer flat wire RWS RW 333-V-SWT RW 44-1	Oval coil Multilayer precision winding RWE special table RW 3			