Edge banding machine - used from year 2008 brand: Biesse Type: Akron 850 E9001150 AKRON 850Automatic, single sided industrial edgebanding machine for the application and processing of flat edge-banding material in rolls (melamine, PVC, ABS, veneer) and in strips (solid wood, Formica, planed veneers etc.). Complete with Noise-proof cabin Gluing system VC-710 with TEKNO GLUE system . Space for working units mm 4800 1 E8001150 BELT PRESSER for AKRON 850. 1 E7001810 CE NORMS AKRON (only for EU member Countries) 1 E8000056 AKRON-MATIC 800/4 - Group of devices that enable the automation of machine set-up. It includes ALL the following devices: - PC-FLAT - Electronic NC controlled top pressure beam positioning - Lights inside protection cabin Akron 800 - Infeed panel distance spacer with CAPACITIVE SENSOR in addition to the standard indicator lamp. - AX-1 1 NC AXES ON EDGE PRESSING ROLLERS - IN-701V Multi-positions pneumatic tilting of end trimming motors in 4 positions MP-4. - FLEX system for edge trimming with controlled overhang - Dust extraction system for the end trimming unit IN-701V. - AX-4 4 NC AXIS with MULTIFUNCTION cutters ON 1ST TILTING TRIMMING UNIT for AKRON 800 - NC-controlled pneumatic radius change for RB-701 (or pneumatic exclusion on RBK). - Pneumatic EXCLUSIONs for working unit - SYSTEM FAST FOR THE PRE-SELECTION OF 2 POSITIONS FROM CONTROL BOARD FOR CR-202 OR CR-401NOT AVAILABLE ON AKRON 830. 1 E8000057 SYSTEM FAST 4 POSITIONS as a replacement of SYSTEM FAST 2 POSITIONS on CR-202 ONLY for AKRON-MATIC. 1 E8000038 ADAPTIVE INFRA RED LAMP AdIRL-700 1 E9901008 KIT FOR THE INSTALLATION OF THE PANEL RETURN SYSTEM Not compatible with cod. E8000092. 1 E8000300 Pre- milling unit FI - 3,5 kW - With widia cutters H=75 mm. Space required mm 500. 1 E8000039 Kit for NC controlled adjustable infeed fence with 4 positions revolver Including NC controlled 4 positions revolver on the 1 st copying pad of the Pre- milling unit. Not Compatible with Cod. E8000322.

QNT. CODE DESCRIPTION 1 E8000032 ANTIADHESIVE UNIT ADZ-700. 1 E8000318 PAIR DIAMOND-COATED CUTTERS H = 45 mmFor the pre-milling unit in replacement of the standard cutters. 1 E8000200 End trimming unit IN-801 - Sliding on 2 linear 30 mm guides. Space required mm 750. 1 E8000212 Independent exclusion and tilting of the two end trimming motors. (requires MP-4 cod. E8000210). 1 E8000400 Top and Bottom EDGE TRIMMING UNIT RS-701; 1 kW; (straight cutters) - Max. edge-banding strip thickness 15 mm. (Space required mm 350.) 1 E8000413 RS-701 INCREASED MOTOR POWER FROM 2 kW 1 E8000414 DUO-SYSTEM for Top and Bottom trimming unit RS-701 . Form control board a command to set pneumatically the edge trimming to 2 different overhanging. It includes the pneumatic exclusion. Not compatible with code E8000411 1 E8000500 1st TILTING top and bottom trimming UNIT RI-701; 650 W; (straight cutters) - Max. edge material thickness 5 mm. (Space required mm 500.) 1 E8000702 MULTIFUNCTION 2 MOTORS CORNER ROUNDING UNIT CR-202; 0,65 kW (Cutter R=3mm), Space required 900 mm AKRON 800 CORNER ROUNDING 14 m/min of TOP AND BOTTOM TRIMMING 20 m/min.AKRON 600 CORNER ROUNDING 14 m/min of TOP AND BOTTOM TRIMMING 14 m/min. 1 E8000712 REPLACEMENT PAIR of cutter blocks WITH DISPOSABLE knives FOR CR-202 R = 2 mm (60x22x16) Z=4. 1 E8000800 EDGE SCRAPER RB-701 (knives R = 3 mm) - complete with chip collection box. Space required mm 450 . 1 E8001011 GLUE-SCRAPER UNIT RCC-701 1 E8001014 INDEPENDENT pneumatic exclusion for the RCC-701. The code E8001011 is mandatory. 1 E8001020 BRUSHING UNIT SP-700: Space required 250 mm 1 E8000034

LPT-700 DEVICE FOR THE APPLICATION OF CLEANING LIQUID BEFORE THE BRUSHING UNIT 1 ES07019 Fresa mutifunzione RI R1mm+R2mm 1 ES07020 COLTELLI R=1mm per RBK 1 E8000105 gPoD PREMELTER FOR POLYURETHANE GLUE IN PLACE OF EVA GLUE SYSTEMCod. E8000107 (Nitrogen tank for PUR glue pot) is suggested. ****