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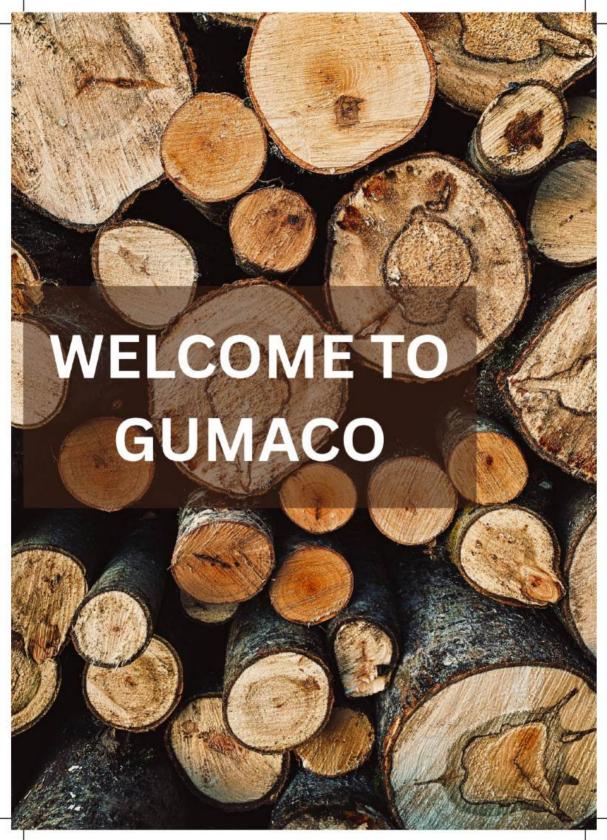
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Development is Our Constitution









- CNC 5 AXIS
- BEAM PANEL SAW
- EDGE BANDING
- CNC DRILLING
- SLIDING TABLE PANEL SAW
- PLANNING & THICKNESSING
- BAND SAW TILTING SPINDLE MOULDER
- SLIDING TABLE PANEL SAW
- SCREW COMPRESSOR
- Dust extraction system

PROFIT H 350 R

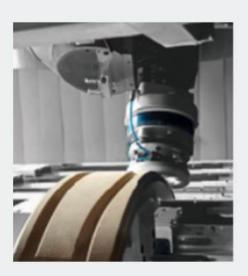


ONE MACHINE, FIVE AXIS LIMITLESS CREATIVITY THE MACHINE CAN ACCURATELY CUT, CARVE, AND SHAPE WOOD, MDF, AND OTHER MATERIALS BASED ON COMPUTER-GENERATED DESIGNS.



- FORMAT4 PROFIT H350R IS A 5-AXIS CNC
- MODEL: PROFIT H 350 R







NANXING NPC 380 BEAM SAW



THE NANXING NPC 380 IS A PRECISION BEAM SAW DESIGNED FOR HIGH-PERFORMANCE CUTTING IN INDUSTRIAL WOODWORKING APPLICATIONS. IT IS ENGINEERED TO DELIVER ACCURATE, EFFICIENT, AND CONSISTENT CUTS, MAKING IT IDEAL FOR LARGE-SCALE PRODUCTION ENVIRONMENTS SUCH AS FURNITURE MANUFACTURING AND PANEL PROCESSING.



MODEL: NANXING NPC 380 BEAM SAW





TEMPORA F 600 60.06 L



FELDER TEMPORA F 600 60.06 L EDGE BANDING MACHINE, THE PROFESSIONAL SOLUTION FOR FINISHING EDGES WITH ULTIMATE PRECISION. FROM PRE-MILLING TO FINAL BUFFING, EVERY STEP GUARANTEES A FLAWLESS, PRISTINE PRODUCT.



- FELDER
- MODEL: TEMPORA F 600 60.06 L EDGE BANDER

NB7CJN



THE NANXING NB7CJN IS A SOPHISTICATED AUTO EDGE BANDING MACHINE DESIGNED FOR PRECISION EDGE PROCESSING IN WOODWORKING AND FURNITURE MANUFACTURING. THIS MACHINE IS ENGINEERED TO APPLY EDGE BANDS TO PANELS EFFICIENTLY AND ACCURATELY, ENSURING A HIGH-QUALITY FINISH ON A VARIETY OF MATERIALS.



MODEL: NB7CJN NANXING AUTO EDGE BANDING MACHINES







NB875A

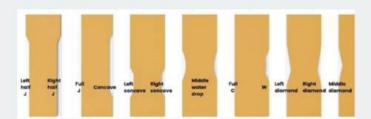


THE NANXING NB875A IS A HIGHLY SPECIALIZED MACHINE FOR FINISHING AND BEAUTIFYING COMMERCIAL EDGES, ESPECIALLY FOR SOFT FORMING, CURVED OR CHAMFERED DESIGNS, AND IS NOT INDEPENDENTLY REALIZED.



MODEL: NB875A NANXING EDGE BANDING MACHINES FOR SOFT FORMING









ND612S



THE NANXING ND612S A CUTTING-EDGE CNC 6-SIDED DRILLING MACHINE DESIGNED FOR COMPREHENSIVE AND PRECISE DRILLING OPERATIONS ON ALL SIX FACES OF A WORKPIECE. THIS MACHINE IS PARTICULARLY VALUABLE IN THE PRODUCTION OF FURNITURE COMPONENTS, CABINETRY, AND OTHER WOOD PRODUCTS THAT REQUIRE INTRICATE DRILLING PATTERNS AND HIGH PRODUCTIVITY.



MODEL: ND612S NANXING CNC 6 - SIDED DRILLING MACHINE















FELDER K 700 S



THE FELDER F 700 S, IDEAL FOR WOODWORKING PROFESSIONALS WHO REQUIRE PRECISION AND FLEXIBILITY IN THEIR WORK. THIS MACHINE IS ENGINEERED FOR VARIOUS SHAPING, PROFILING, AND MOULDING TASKS, OFFERING HIGH ACCURACY AND EASE OF USE.



SLIDING TABLE PANEL SAW

MODEL: K 700 S







FELDER D 963, A 951L



THE FELDER D 963 IS A HIGH-PERFORMANCE THICKNESS PLANER DESIGNED FOR PROFESSIONAL WOODWORKING. THIS MACHINE IS KNOWN FOR ITS PRECISION, POWER, AND ABILITY TO DELIVER A SMOOTH AND CONSISTENT FINISH ON WOOD SURFACES.

THICKNESSER D 963 C-TECH

MODEL: D 963





THE HIGH QUALITY A 95IL FELDER PLANER IMPRESSES WITH DETAILED SOLUTIONS AND A PLANING TABLE THAT IS WITHOUT COMPETITION IN ITS CLASS, FROM THE FIRST GLANCE, THE LARGE DIMENSIONED AND PERFECTLY DESIGNED MACHINE TABLE CONVEYS THE KEY CHARACTERISTICS OF THE LATEST PLANER FROM FELDER: POWER, STABILITY AND OPERATING COMFORT OF THE HIGHEST LEVEL



SURFACE PLANER

MODEL: A 951 L

BANDSAW FELDER FB 710, F 700 Z



THE FB 710 C-TECH BAND SAW IS ONE OF THE MOST POWERFUL AND LARGEST FELDER BAND SAWS IN ITS CLASS TO DATE.

- C-TECH BANDSAW FB 710
- MODEL: BANDSAW FELDER FB 710







TILTING SPINDLE MOULDER - WITH THE F 700 Z SAW-SPINDLE MOULDER, FELDER HAS COMBINED TWO TOP-QUALITY PROFESSIONAL WOODWORKING MACHINES TO FORM AN UNBEATABLE COMBINATION.



- TILTING SPINDLE MOULDER
- MODEL: F700 Z

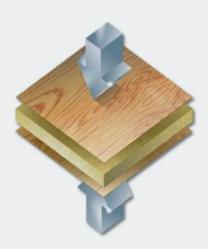
WOODEN HOT PRESS MACHINE - OMC



THE OMC WOODEN HOT PRESS MACHINE IS AN INDUSTRIAL-GRADE MACHINE DESIGNED FOR THE LAMINATION AND PRESSING OF WOODEN PANELS, VENEERS, AND OTHER WOOD-BASED MATERIALS. IT IS COMMONLY USED IN FURNITURE MANUFACTURING, WOODWORKING, AND OTHER INDUSTRIES WHERE PRECISION AND QUALITY ARE ESSENTIAL.







SCREW COMPRESSOR SIRIO 22-10 40060 (IE3)



THE NUAIR SCREW COMPRESSOR, MODEL: SIRIO 22-10 40060 (IE3), IS AN ADVANCED PIECE OF EQUIPMENT USED IN VARIOUS INDUSTRIAL APPLICATIONS TO PROVIDE A RELIABLE SOURCE OF COMPRESSED AIR. SCREW COMPRESSORS ARE KNOWN FOR THEIR EFFICIENCY, DURABILITY, AND ABILITY TO PROVIDE CONTINUOUS OPERATION.



- MODEL: NUAIR ROTARY
- SCREW COMPRESSOR SIRIO 22-10 40060 (IE3)





DUST EXTRACTION SYSTEM

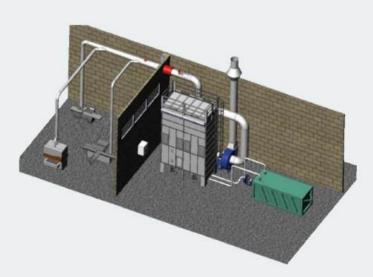


DUST EXTRACTION SYSTEM IS SPECIALIZED IN AIR CLEANING SYSTEMS DESIGNED TO KEEP WORKING ENVIRONMENTS CLEAN AND SAFE IN WOODWORK AND INDUSTRIAL PLACES. THEIR AIR CLEANING SYSTEMS ARE DESIGNED TO EFFECTIVELY FILTER AND REMOVE DUST, PARTICLES AND AIRBORNE CONTAMINANTS, ENSURING COMPLIANCE WITH HEALTH AND SAFETY REGULATIONS AND IMPROVING AIR QUALITY IN GENERAL.



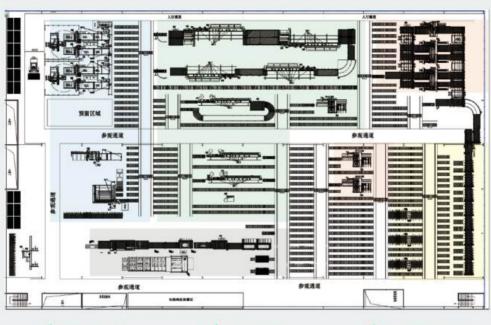
MODEL: DUST EXTRACTION SYSTEM





SMART FACTORY SOLUTION





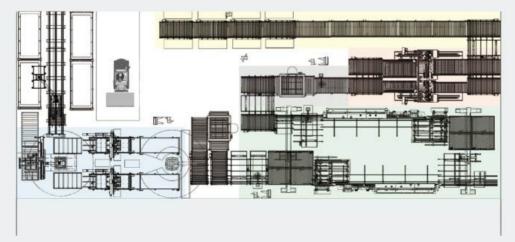
✓ SIZING AREA

✓ DRILL AREA

SORTING AREA

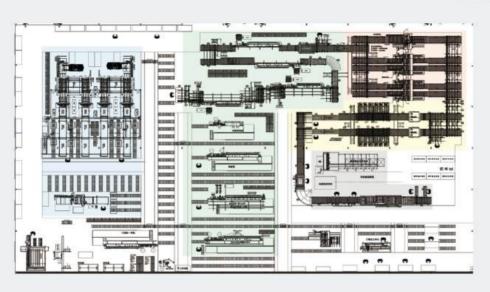
✓ EDGE BANDER AREA

✓ PACKING AREA



SMART FACTORY SOLUTION





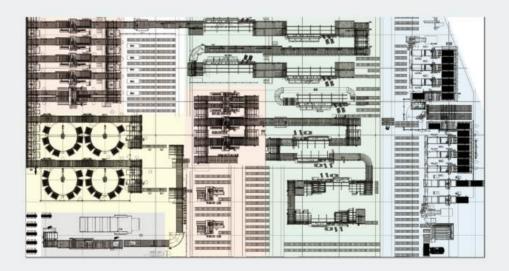
✓ SIZING AREA

✓ DRILL AREA

✓ SORTING AREA

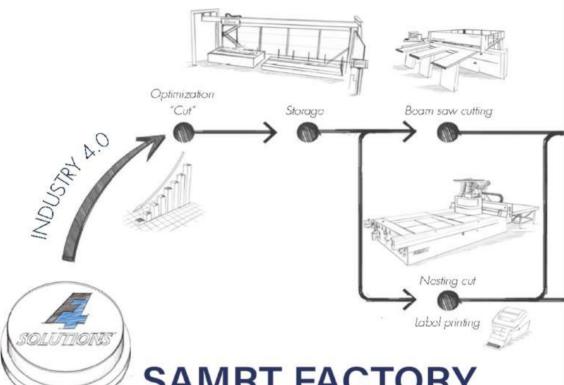
✓ EDGE BANDER AREA

✓ PACKING AREA

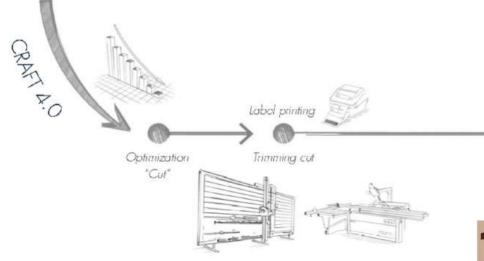


FORMAT 4.

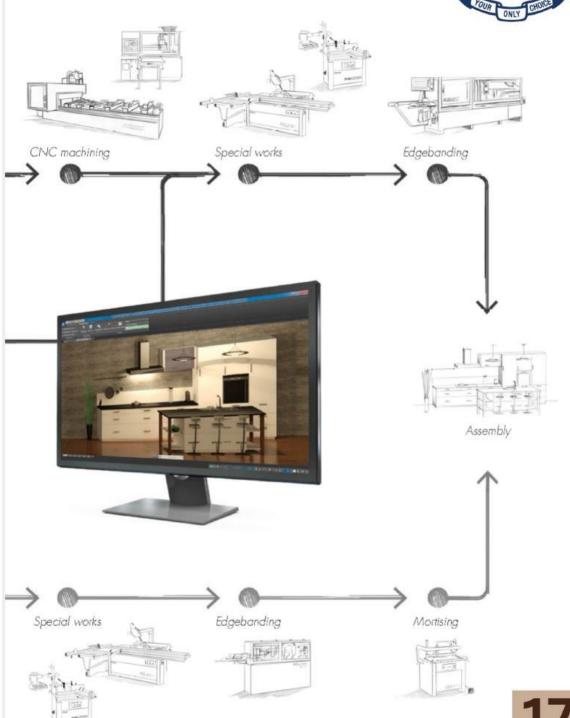




SAMRT FACTORY











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