

OPERATING INSTRUCTIONS
for the

emco-unimat

Model SL

SMALL MACHINE TOOL



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Emco Unimat Model SI User Guide

Roman Wölfel



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and analyze crew stations the generation of the man model and the operation of the programs included in the COMBIMAN system These programs include the interactive graphics program CBM08 and the three key data base maintenance programs CBMAM creates and maintain anthropometric survey data bases CBMCM2 creates and maintains crew station configurations and CBMODM creates and maintains vision limit overlays There are also complete descriptions for two other programs CBMOFF and CADCBM CBMOFF is a program for off line plotting CADCBM is used to convert drawings from a specific Computer Aided Design CAD system drawing files for use with COMBIMAN programs For users who do not have an on line plotting capability the program CBM08NOPL is included to use in place of CBMOS

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web verilog hdl is used to circuit description code is generated which is simulated using xilinx14 5 this traffic light control

system works on the concept of fixed time allocation at each side of the junction which cannot be changed as per varying traffic density timings allotted at every junction are fixed

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web the design implementation is done by writing a program in verilog hdl hardware description language the verilog hdl is a programming language which is exclusively used to describe the hardware design the use of verilog hdl has many advantages as compared with traditional schematic based design designs can be described at very

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