

ZF-MTS1103 Flexible Manufacture System With CNC



I. Overview

Flexible Manufacture System is a controlled and managed by computer, it is to product small components automatic manufacture system efficiently. It has the following function: multi standard manufacture units, Micro CNC machine that can automotive load and upload workpiece(material).

II. Technical Parameter

1. Input power : AC380V, three-phase, four-wire
2. Whole power : <10KVA
3. Dimension : 4450mm×3430mm×1820mm
4. Pneumatic pressure : 0.4Mpa

The whole system can design mechatronics system comprehensive training course, include pneumatic, electro-pneumatic, system mechanism design experiment, system structure analysis experiment, PLC program experiment, Profibus control, robot control simulation, CNC process flow, step motor three-dimensional storage house management and fault