



- DUAL-AXIS GANTRY SYSTEM WITH I/O INTERFACE PANEL AND X-AXIS TRAVEL- 14 FEET, Y-AXIS TRAVEL- 5 FEET
- 5-AXIS DC SERVO INDUSTRIAL ROBOT SYSTEM WITH SERVO GRIPPER AND PROGRAMMING SOFTWARE
- CLOSED LOOP CONVEYOR SYSTEM WITH MULTIPLE AUTOMATIC PALLET STOPPING/ TRANSFER STATIONS
- VARIABLE FREQUENCY DRIVE CONVEYOR SPEED CONTROL WITH ETHERNET COMMUNICATIONS
- 18-POSITION STORAGE RACK WITH 18 PRE-FIXTURED PALLETS AND PALLET PALLET VERIFICATION SENSORS
- MACHINE VISION SYSTEM WITH BARCODE INTERPRETATION CAPABILITY FOR NON-CONTACT PARTS INSPECTION AND PALLET VERIFICATION
- INDUSTRIAL PLC CONTROLS MODULE WITH DIGITAL/ ANALOG I/O, CELL SUPERVISORY SOFTWARE SUTIE AND ETHERNET COMMUNICATIONS
- INDUSTRIAL HUMAN MACHINE INTERFACE (HMI) WITH PROGRAMMING SOFTWARE AND ETHERNET COMMUNICATIONS
- MILLING MACHINING CENTER WITH PNEUMATIC VISE, AUTOMATIC TOOL CHANGER, TOOLING, AND PROGRAMMING SOFTWARE
- LATHE TURNING CENTER WITH PNEUMATIC CHUCK, AUTOMATIC TOOL TURRET, TOOLING, AND PROGRAMMING SOFTWARE
- CIM ACCESSORY PACKAGE WITH AUTOMATIC PARTS FEEDERS, SENSORS, AND ROBOTIC ASSEMBLY STATION