A close-up of a machine

Description automatically generated

A close-up of a tool changer

Description automatically generatedA close-up of a tool changer

Description automatically generatedA close-up of a metal object

Description automatically generatedA yellow machine with a gauge and a white background

Description automatically generatedA close-up of a metal object

Description automatically generatedA close-up of a metal object

Description automatically generatedA close-up of a mechanical device

Description automatically generatedA close-up of a mechanical device

Description automatically generatedA close-up of a metal object

Description automatically generatedA close-up of a metal object

Description automatically generatedA yellow and black robotic arm

Description automatically generatedA computer and keyboard with a mouse and a monitor

Description automatically generated with medium confidenceA close-up of a laser scanner

Description automatically generatedA yellow and black robotic arm

Description automatically generatedA computer and keyboard with a mouse and a monitor

Description automatically generated with medium confidenceA computer and keyboard with a mouse and a monitor

Description automatically generated with medium confidenceA grey electronic device with a screen

Description automatically generatedA close-up of a laser scanner

Description automatically generated

**Digital Output**

**Digital Output**

**Nitra Pneumatic Solenoid Valve for Tool Changer**

**Siemens SIMATIC S7-1500 with Digital & Analog I/O Modules**

**Nitra Pneumatic Solenoid Valve for Spindle Air Cooling**

**Ethernet (for VFD)**

**Analog Input**

**Analog Input**

**Digital Output**

**Digital Input**

**Digital Input**

**Digital Output**

**Digital Output**

**Digital Input**

**Digital Input**

**Digital Input**

**Digital Input**

**Ethernet**

**Ethernet**

**Kuka KRC2 Controller**

**Ethernet**

**Ethernet**

**Controller**

**Ethernet**

**Kuka KRC2 Controller**

**Ethernet**

**Ethernet**

**Controller**