



XYZ120815

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| Length (X) | 1194 mm |
| Width (Y) | 800 mm |
| Height (Z) | 1501 mm |
| movement X-axis | 700 mm |
| movement Y-axis | 1200 mm |
| movement Z-axis | 1000 mm |
| Motor | 3x 150W |
| Current | max. 3 A |
| Voltage | 230 V / 50 Hz |

Brief description

The **3 Dimensional Positioner XYZ120815** is designed to support the automation of **RFID** Transponder measuring in continues or step by step movement. The base is specifically designed for the size of a **EURO-pallet** 1.2 x 0.8 m (L x W)

All three axis can be operated **independent** and at the **same time** to shorten the measurement.

Metal parts are located only in the drive mechanism (max. 0,3 m above ground level). Limit switches and the general mechanical design ensure a reliable system operation.

The **IEEE 488 (GPIB)** bus, when operated with the **CO2000** Controller, or **IEEE 488 (GPIB) & TCP/IP (LAN)** interface, when operated by [CO3000](#) Controller provides an additional control option for all functions.

It is possible to design the XYZ customized upon request.