

Cobot Welding Package UR10e - MIGMAG

Lorch

This automation solution from Lorch is a complete package deal for highly efficient MIG-MAG applications. It is easy to operate, fast and flexible to use. The package includes high-quality robot technologies, innovative welding technology by Lorch, intuitive Lorch Cobotronic service software and a comprehensive service offer with individual trainings and professional support even after commissioning.

This cobot welding solution increases productivity, relieves experienced welders and thus closes the personnel bottleneck in the shortest possible time. For medium-sized and small enterprises, this is a simple step towards Industry 4.0 - investment-safe and efficient. Get started now with the complete package of cobot, welding technology, intelligent software and services.



Features

- Process reliability through power sources with intelligent synergies
- Full-process welding equipment for every welding task
- Multifunction flange for easy handling
- Safety through CE certification



Specifications:

■ SOFTWARE REQUIRED:

Polyscope 5.12.x

■ Dimensions

We ship everything together on 2 euro-pallets

■ Dependencies

The system need 32A - CEE Plug and Fuse and depending on the application and size the place in the production which is necessary also for the documentation of the CE Certificate.

■ Certifications & standard

CE, Welding Power Source: EN60974-1

■ What's in the box?

Welding package with Cobot UR10e (with 1 year manufacturer warranty), V30 AC/DC, LTR 350 HPT torch system, multifunction flange, full feature cobotronic.

MIG-MAG welding power source incl. Full Process and separate wire feed system

Complete torch system (Torch neck LMR 450 W (22,5°)) incl. 3,5m hose package

UR10e holder for the welding torch

Balancer for the hose of the torch

Multi-functional flange for operating and programming directly at the cobot arm

Digital data documentation and analysis, incl. LCG 2.1 Gateway Hardware

■ License type:

One-Time purchase, Lorch Connect after 12 months
a possible annual subscription

