Universal Robot

Robot solutions.

If you need a robot that is very easy to use, mobile and light weight then this Robot can be a solution for you.

This robot only weighs 18 Kg and can be programmed easy from a pendant.

The usages can be a wide range of application for performing monotone process.



Product Data: Robot weight: 18 kg. Payload: 5 kg. Working radius: 85 cm. Rotation: +/- 360 Accuracy of repetitions: +/- 0.1 mm Footprint: Ø 149 mm Freedom: 6 rotating joints Size of controller box (WxHxD) 380mmx300mmx220mm I/O ports in controller box: 8 digital in,8 digital out,2 analogue in,2 analogue out I/O ports in tool: 2 digital in,2 digital out,2 analogue input Power Supply: 24V 800 mA in controller box and 12V/24V 600 mA in tool Programming: Graphical user interface, 12" touch screen for wall mounting.

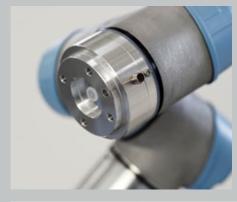


Easy to apply and easy to program.



Example of handling of fragile items.









Contact Zacobria Universal-Robots for more Information and visit <u>www.zacobria.com</u> for more and better photos.

Zacobria.

Universal-Robots. Selegie Road. Singapore Phone: +65 8127 9082 Email: info@zacobria.com Web: www.zacobria.com Skype id: Lars_skovsgaard