

Superior Clamping and Gripping



# SCHUNK Robot Accessories Roadshow

Experience End-of-Arm Competence live.

#### **Peak Performance in the Team**

When it comes to clamping technology and gripping systems, SCHUNK is the world's No. 1 – from the smallest parallel gripper to the largest chuck jaw program. We recognize and develop standards with a large potential for the future, which will drive the rapid progress in many industries. That is why we can be found in more than 50 countries across five continents, with our own subsidiaries and distribution partners.

In our innovative family-owned company, our customers benefit from the expert knowledge, experience and team spirit of more than 2,000 employees.

# SCHUNK Robot Accessories Roadshow Experience End-of-Arm Compentence live.



#### Robot Accessories at your Site

Experience the SCHUNK robot accessories for reliably connecting robots and gripping system solutions at your site.

With the help of a demo-case system, the SCHUNK robot accessories roadshow offers a unique insight into the SCHUNK robot accessory product range, and shows you how to combine these accessories with SCHUNK gripping system components.

Product experience on site. Watch, understand, find potential.

#### No Effort on your Part

All you need to provide is a room and a table. We'll bring the rest.

We have everything we need to give you a professional and interesting product presentation on SCHUNK's robot accessories.

#### **Professional Product Advice**

You can take this opportunity to discuss your fields of application in detail, and how you can use SCHUNK robot accessories here.

We will provide you with detailed information on site about SCHUNK's technologically impressive robot accessory products. Experience SCHUNK's end-of-arm competence, and high-efficiency robot accessory solutions exclusively at your site.

#### **SCHUNK Robot Accessories**

Robot accessories from SCHUNK include an extensive range of modules for mechanical, sensor technology, and power connections between handling devices and robots. Quick-change systems, rotary feed-throughs, collision and overload protection devices, force sensors, compensation units and insertion units guarantee optimal interaction between the robot arm and gripper.

# Convincing arguments in favor of SCHUNK robot accessories:

- Unique standard range from one source
- · Globally proven quality
- Suitable for every robot type
- Technically simple integration
- Compact design
- · Series with perfectly defined sizes



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#### Advantages

- · Intensive product advice directly on site
- · Low amount of preparation required
- · Intelligent, simple, and quick to set up demo-case concept
- · Consolidated robot accessories expertise
- · No "Powerpoint show"; every product is presented live
- · Clear solution possibilities for highly efficient robotics with technically sophisticated robot accessories

#### Venues

- · On site at your company
- · At in-house exhibitions
- · In hotels/conference centers near you
- · At SCHUNK in Brackenheim-Hausen with the possibility of attending a company tour

### Would you like more information?

Would you like to find out more about SCHUNK's robot accessory products and take part in the roadshow? Then don't hesitate to ask us to contact you using the form below.

Fax response to: +49-7133-103-2189

Name

Company
Street
ZIP/City
Telephone
E-mail
Please visit us.
I would like a SCHUNK area salesman to contact me.



Jens Lehmann. the German goalkeeper legend, brand ambassador of SCHUNK, the family-owned company, since 2012

www.gb.schunk.com/Lehmann

