

Discontinuation

SIGMA-V SD Series



Life Cycle Phase Change Information

Due to the EU Machinery Regulation (EU) 2023/1230 that comes into full force on January 20th, 2027, we would like to inform you that the products listed above will no longer be available on the European market. These products will become “Phase out” from January 19th, 2027 onward.

Models to be Discontinued

Following models will be phased out:

- Power Regeneration Converter | CACP-JU□□□□□
- Servo Amplifier | CACR-JU□□□□□
- Servo Motors | SGMGV-□□D8M□□
- Spindle Motors | UAKAJ-□□□□□□□□
- others | 8SKIT650/030

Replacement Product

At present, we are unable to provide 1:1 replacement product. For possible alternative solutions please contact your Yaskawa representative.

Last Order

Last orders have to be placed until June 30th, 2026.

Handling of Existing Orders

Existing orders will be processed as usual, provided that the goods can be imported into the European Union no later than January 19th, 2027.

Repair and Spare Parts

In case of repair or spare parts of such devices please use [YASKAWA Contact Form](#) or send an Email to support@yaskawa.eu.

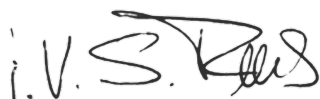
General Information and Support Availability

During the phase out time, Yaskawa cannot guarantee full product support, such as replacement possibilities, due to limited component availability.

Note that manufacturers supplying components which are necessary for replacement or repair may discontinue production prior to Yaskawa phase out of spare parts supply or repair timeline.

For more information on the availability services like spare parts or repair please contact Yaskawa After Sales Service Department: Support@yaskawa.eu

Kind regards,



Sascha Reus

General Manager
Business Unit Motion

Manfred Niedoba

Technical Product Manager Motion
Technical Product Management (TPM)

YASKAWA Europe GmbH

Drives Motion Controls Division
Philipp-Reis-Straße 6
65795 Hattersheim
Germany

Tel.: +49 (0) 6196 569 300

E-Mail: support@yaskawa.eu

Web: www.yaskawa.eu.com

06/2026 | V1