



Rockwell Automation announces the PowerFlex 700S AC Drive will be discontinued and no longer available for sale as of June 30, 2023.

To support your transition, we recommend migrating to the PowerFlex 750 family of AC Drives. The PowerFlex 750 family offers:

- Flexible, high-performance motor control to handle a wide range of motor control applications, even the most demanding
- Real-time operational intelligence to reduce unplanned downtime
- Automated commissioning optimization to reduce or eliminate start up and periodic drive tuning while minimizing the stress and strain on mechanical components
- Expanded safety, security, and environmental options for increased protection of people and equipment

Here are the products that are affected:

Catalog Number	Description	Discontinued Date <sup>(1)</sup>	Recommended Replacement	Replacement Category <sup>(2)</sup>
20D *	PowerFlex 700S AC Drives	June 2023	PowerFlex 755 AC Drives (available now) Catalog numbers: 20G1*  PowerFlex 755TS AC Drives (available 2022) Catalog numbers: 20G2*	Engineered Replacement

Please note products may sell out prior to the discontinuation date listed above. We recommend you place all last-time buy orders as far in advance of the discontinued date as possible by contacting your local Allen-Bradley distributor or Rockwell Automation sales engineer.

Product stocking varies globally region-to-region. Some regions may have product available for sale up to one year after a product discontinuation date. To check product availability in your region, contact your local Allen-Bradley distributor or Rockwell Automation sales engineer.

Rockwell Automation plans to provide repair services and technical support for these products for as long as practical. If you are interested in using some of these services, please contact our technical support at <http://www.rockwellautomation.com/global/support/overview.page>. Note that most services are chargeable and may require a technical support contract.

### Migration Solutions

Rockwell Automation can help you identify your options for leveraging your existing automation investment across the enterprise and throughout the lifecycle. Use our [Product Lifecycle Status](#) search tool to find specific lifecycle information by catalog number.

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As always, we will make every attempt to satisfy your needs. Please feel free to contact me with any concerns or transition issues.

Nancy Rivard  
Global Product Manager  
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Notes:

(1) Discontinued date may be subject to change.

(2) Definition of replacement categories:

**Direct Replacement:** a product that can be used in place of an earlier product without any user modifications or adjustments. A direct replacement provides backward compatible form, fit and function by emulating the earlier product.

**Functional Replacement:** a product or family that can be used to replace an earlier product or family and emulates the old one with minimal changes to an existing application. A functional replacement means that there is a form, fit or function change, but that it is backward compatible.

**Engineered Replacement:** a product or family that can be used to migrate an earlier product or family and requires engineering changes to existing applications. An engineered replacement means that there is a form, fit or function change of the application that is not backward compatible and that does not emulate the earlier product.

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FULL ADDRESS IN ALL CAPS ON ONE OR TWO LINES



**Allen-Bradley**  
by ROCKWELL AUTOMATION



**FactoryTalk**  
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