

## Renishaw Co-ordinate Measuring Machines Product Division

### Product bulletin number: PBC- 02428

<b>Title:</b>	ACC2-3 Launch		
<b>Product:</b>	ACC2-3	<b>Issue Date:</b>	19/02/2019
	<b>Name</b>	<b>Signature:</b>	
<b>Originator:</b>	Amy Winters	Amy Winters	
<b>Reviewer:</b>	Andy Holding	Andy Holding	
<b>Confidentiality:</b>	<b>Open</b>	<b>Type:</b>	Product Information
<b>Summary:</b>			
<p>The ACC2-3 controller for the ACR1 auto change rack is now available to order. It is the direct replacement for ACC2-2. ACC2-3 is functionally backwards compatible with ACC2-2 and housed in the latest 1U design controller housing.</p>			
<b>Distribution – Select at least one</b>			
<input checked="" type="checkbox"/> <b>Subsidiaries</b> <input checked="" type="checkbox"/> <b>Customers</b> <input checked="" type="checkbox"/> <b>Service centres</b> <input checked="" type="checkbox"/> <b>OEMs, Agents &amp; Distributors</b>			

This bulletin is to announce the launch of the ACC2-3 controller for the ACR1 auto change rack.

ACC2-3 has been designed as a direct replacement for ACC2-2. It is functionally backwards compatible with ACC2-2 and incorporates the same connectors and switches. ACC2-3 has been built with the latest design of controller enclosure, the 1U extruded aluminium enclosure used for all latest controllers. The ACC2-3 is now full width and not directly compatible with the 2/3rds width mounting of ACC2-2. Customers must take this into account when mounting the new controller.

ACC2-3 uses a separate 24V PSU instead of the 3-pin power lead used on ACC2-2. An XP Power VEC40US24 power supply will be provided with each ACC2-3.

ACC2-3 is fully saleable and may be ordered immediately.

#### Service and support

ACC2-3 RBE product is available to order for support. ACC2-2 can be supported with ACC2-3 or with existing ACC2-2 RBE stock until this stock is exhausted. Customers with a faulty ACC2-2 under warranty will be upgraded to ACC2-3 free of charge, however the different size of enclosure must be taken into

If you have any questions or comments on this bulletin, please contact CMMsupport@renishaw.com

account. Until 31/01/2024 customers with a faulty ACC2-2 out of warranty will be eligible for an upgrade to ACC2-3 at a discounted price.

**Product images**

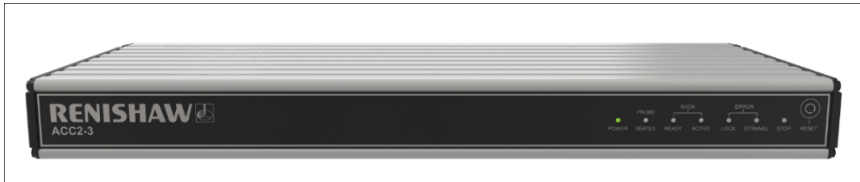


Figure 1 ACC2-3



Figure 2 ACC2-3 rear panel



Figure 3 ACC2-3 front panel LEDs

**Part Numbers affected:**

Part Number	Description
A-6299-0100	ACC2-3 ASSEMBLY
A-6299-0100-RBE	ACC2-3ASSEMBLY RBE

**Subsidiary action:**

Please inform your customers about the availability of the ACC2-3.

**Does the subsidiary need to inform the division when actions are complete? No**

If you have any questions or comments on this bulletin, please contact [CMMsupport@renishaw.com](mailto:CMMsupport@renishaw.com)