



NOTES:

1. ALL DIMENSIONS ARE IN mm WITH CONVERSIONS FOR (INCHES)
2. CMA ACTUATORS HAVE BEEN SELECTED WITH EITHER METRIC OR IMPERIAL SIZES FOR THE SHAFT AND CONDUIT ENTRY. THESE ARE NOT SIMPLE CONVERSIONS BUT DIFFERENT DIMENSIONS
3. DIMENSIONS WITH "*" INDICATE COVER REMOVAL ALLOWANCE
4. THE INTERFACE PROVIDED FOR MOUNTING THE GEARBOX ON TO THE VALVE SHOULD CONFORM TO GOOD ENGINEERING PRACTICES, ENSURING ADEQUATE TOLERANCES, THREAD ENGAGEMENT, SCREW TORQUES, SIZES, MATERIALS & FORM TOLERANCES.
5. OUTPUT SHAFT "SQUARE" SHOWN AT GEARBOX CENTER OF TRAVEL
6. UNIT WEIGHT: 50.0 lbs (22.7 kg)

<p>© 2026 Rotork Group of Companies. All rights reserved. This document and its contents may not be reproduced, distributed, transmitted, displayed, published, or broadcast, in whole, or in part, without the prior, express written permission of Rotork Group of Companies.</p> <p>Milwaukee - USA www.rotork.com</p>	<p>Dimensions in mm Scale 1:2.5</p>	<p>Title INSTALLATION DRAWING - CMR-89/125/250 LONG COVER AND GBX/GBX-R INSTALLATION DRAWING</p>
	<p>Created JAK 2026-04-16</p> <p>Checked JPS 2026-04-20</p> <p>Approved JAK 2026-04-22</p>	<p>Drawing Number 96D-049805-001</p>
	<p>Nominal Mass 882135.107 kg</p>	<p>Rev A</p>

Rev	ECN	Revised	Rev. Approved	Date	Change Description
A		JAK	JPS	16APR26	INITIAL RELEASE

Template Issue: 2021-02-19 (RCL) PFD