

Installation Instructions

G-Series Multi-Load Handler Class II & Class III **Mounting Conversion Kits**

This Installation sheet shows conversion kit parts and their location when converting a G-Series Multi-Load Handler to Class II or Class III mounting. Refer to Installation Manual 6070971 for complete attachment installation details.



Frame spacers

capscrews to

WARNING: Make sure the upper and lower sideshift bearings are in place and properly installed. Install lower hooks with required clearance and capscrew torque. See Installation Manual 6070971.

Class III → II **Mounting Conversion** Kit 6072574

Frame spacers installed in lower position. Tighten capscrews to

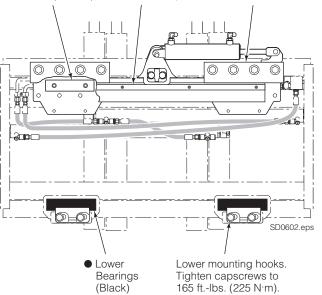
ADD Anchor bracket spacer (Class II only). Tighten capscrews Upper hooks installed in lower position. Tighten capscrews to

28 ft.-lbs. (38 N·m). to 6 ft.-lbs. (8 N·m). 165 ft.-lbs. (225 N·m). 0 Lower mounting hooks. Tighten capscrews to Bearings 165 ft.-lbs. (225 N·m). (White) **Back View** Parts included in Conversion Kits Anchor Bracket Spacer

Class II → III **Mounting Conversion** Kit 6072573

installed in upper position. Tighten **REMOVE** Anchor bracket spacer 28 ft.-lbs. (38 N·m). (Class II only).

Upper hooks installed in upper position. Tighten capscrews to 165 ft.-lbs. (225 N·m).



NOTE: This information should not be interpreted as the basis for warranty claims unless so designated.

corporation

For Technical Support . . .

Call: 1-800-227-2233 Fax: 1-888-329-8207

Internet: www.cascorp.com

Write: Cascade Corporation, PO Box 20187, Portland, OR 97294

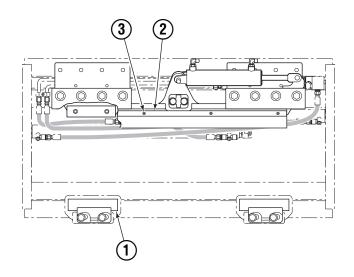
To Order Parts . . .

Call: 1-888-227-2233 Fax: 1-888-329-0234

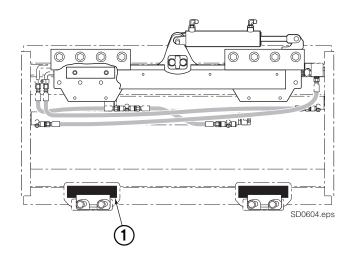
Internet: www.cascorp.com

Write: Cascade Corporation, 2501 Sheridan Ave., Springfield, OH 45505

Parts Lists



REF	QTY	PART NO.	DESCRIPTION
		6072574	Conversion Kit – Class III → II
1	2	6070838	Lower Bearing – White
2	1	6125861	Spacer
3	4	768684	Capscrew, M6 x 10



REF	QTY	PART NO.	DESCRIPTION
		6072573	Conversion Kit – Class II → III
1	2	6070833	Lower Bearing – Black