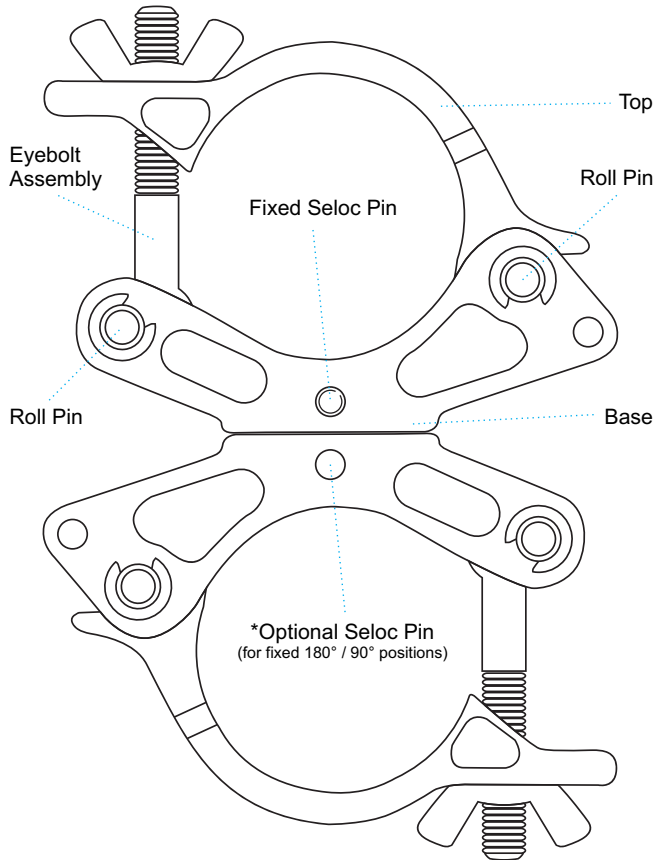
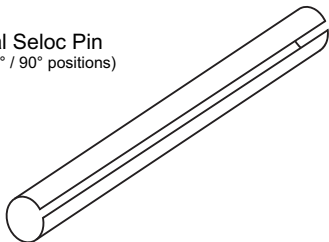


Parts & Features

Model Shown Below
 SP-COU-M-DC-B
 SP-COU-M-DC-N



*Optional Seloc Pin
 (for fixed 180° / 90° positions)

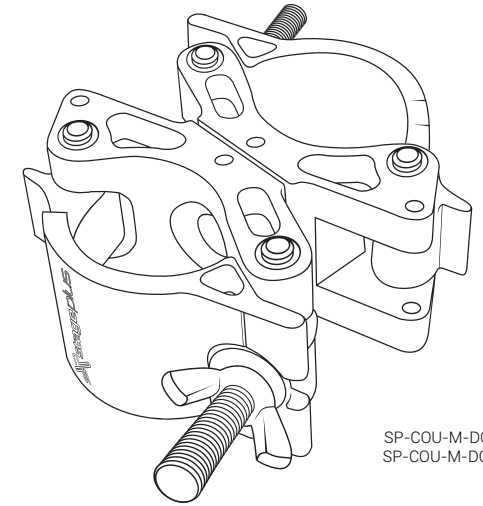


Important Note

This manual was produced for all users of the Stage Plus Swivel Coupler and should be readily available for anyone assembling, disassembling or loading on a Stage Plus Swivel Coupler.

This User Manual can be found, viewed or downloaded at www.stageplus.co.za

A full and thorough understanding of this manual and its specific information is crucial to the use and maintenance of the Stage Plus Swivel Coupler.



SP-COU-M-DC-B
 SP-COU-M-DC-N

Swivel Coupler User Manual



Stage Plus Manufacturing.

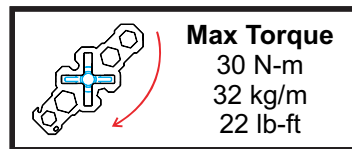
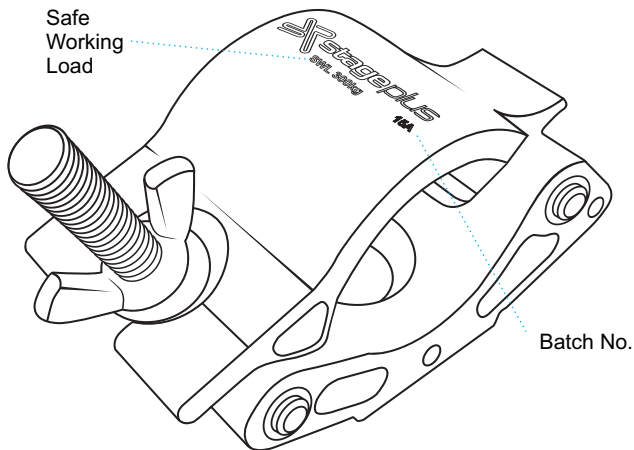
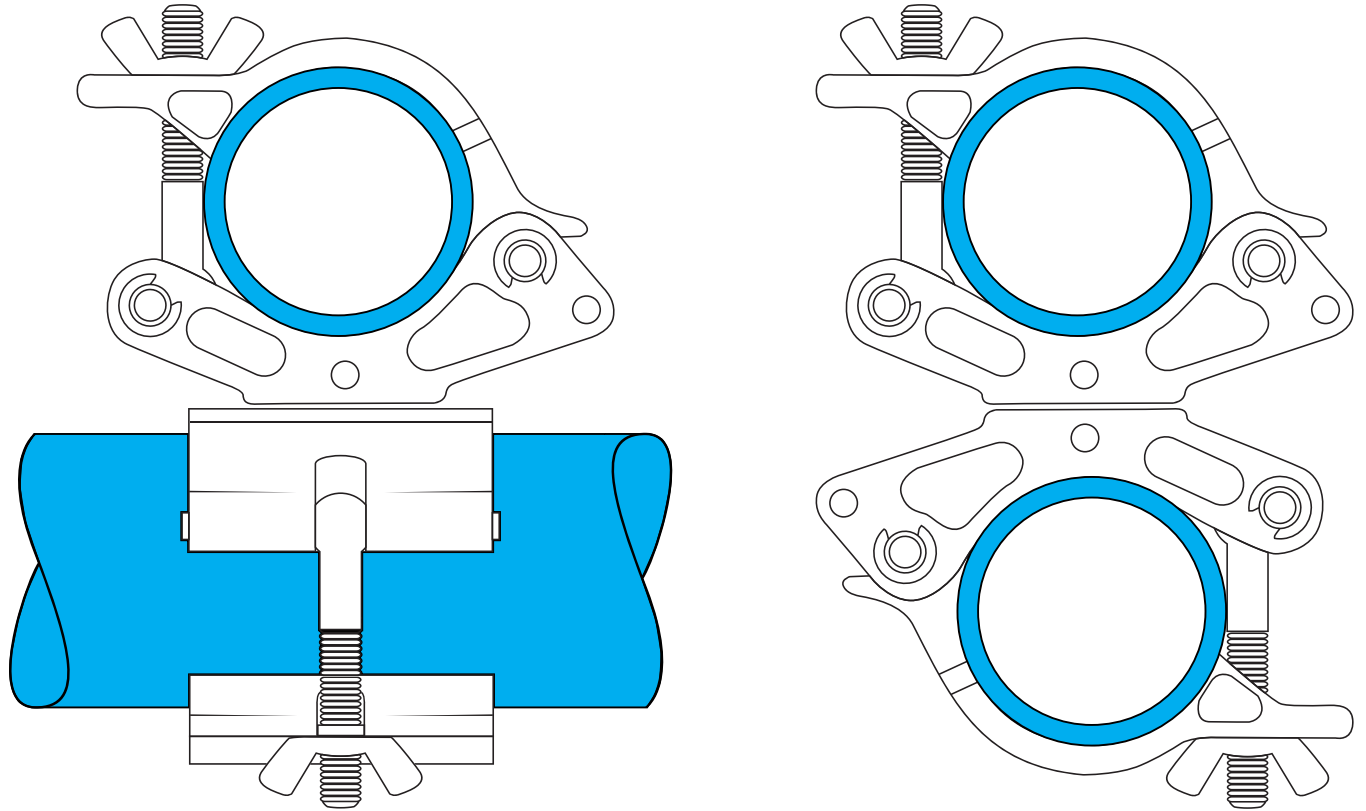
4 Standard Close, Strijdompark, Johannesburg 2194, South Africa
 Tel: +27 87 55 10 100 Fax: +27 11 791 2508
 Email: info@stageplus.co.za Web: www.stageplus.co.za

Every effort has been made to ensure the accuracy of this manual; no liability will be accepted for unseen errors. Stage Audio Works reserves the right to adapt, change, and / or alter this manual without prior notification.

Usage

- 1 Never exceed the Safe Working Load (SWL) shown on the clamp.
- 2 Only use the clamp within the stipulated tube parameters of 48 - 52mm and SWL of 500kg
- 3 All clamps should be visually inspected before use. In the event of any damage the clamp should be taken out of service.
- 4 When used in conjunction with other accessories, care must be taken to ensure that the minimum SWL of any component is not exceeded.
- 5 As a safety precaution, we highly recommend the use of a safety cable when securing gear independant of the clamp.
- 6 The safety cable used must be adequate for the load you are securing.

RECOMMENDED APPLICATIONS



Max Torque
30 N-m
32 kg/m
22 lb-ft

* X-Tool Sold Separately

