### Symphony® Trolley (#6007092)

#### Parts Guide

- A. 5 Wheel base
- B. Tube
- C. Upper Base
- D. Threaded rod
- E. Coupler
- F. Retaining ring
- G. Nylok<sup>™</sup> nut
- H. Allen wrench
- I. Washer

#### Replacement Symphony Trolley Parts

Upper Base, Item #8000682 (contains part# C)

5 Wheel Base Kit, Item #6007090 (contains part# A, E, F, & G)

Repair Kit, Item #6007116 (contains part# F, G,& I)



For more information, call Medela Customer Service at 888-MEDELA-8 or visit www.medela.com



#### www.medela.com

Medela, Inc., 1101 Corporate Drive, McHenry, IL 60050 Phone: (800) 435-8316 or (815) 363-1166 Email: customer.service@medela.com Medela and Symphony are registered in the U.S. Patent and Trademark Office. Nylok is a trademark of Nylok, LLC.

ART.1948384 E 0716 © 2016 Medela, Inc. 1948384 All rights reserved.

# medela 🌾

# Symphony<sup>®</sup> Trolley

Assembly Instructions



breast milk is best

## Symphony<sup>®</sup> Trolley QuickStart Instructions



- Verify all parts. If present, remove toothed lock washer and nut without nylon lock insert.
  - A. 5 Wheel base
  - B. Tube
  - C. Upper base
  - D. Threaded rod

- E. Coupler
- F. Retaining ring
- G. Nylok<sup>™</sup> nut H. Allen wrench
- Washer 1.

If present discard.



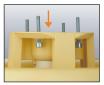
Keep Nylok<sup>™</sup> nut, retainer ring and coupler.



2 If not installed, insert 3 Insert tube into 5 coupler into tube.



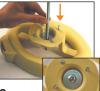
wheel base with the coupler side down.



A Place upper base on top of tube, aligning notches in platform to tube.



5 Place washer over tube opening.



6 Insert threaded rod through tube and washer.



7 Insert retaining ring into 5 wheel base.



8 by hand.



**9** Tighten rod by using **10** Tighten nut firmly. 13 mm socket wrench while holding nut. which is located on bottom of trolley, with adjustable wrench. (see image #10)



1/4 to 1/2 inch of threaded rod should extend past tightened nut.



**11** Turn upright.



**12** Line up screws with **13** Mount Symphony base of pump.



breast pump to upper base with 3.0 mm Allen wrench.



- Start Nylok<sup>™</sup> nut