

## NYOrtho Wheelchair Oxygen Tank Holder

- Economical alternative to steel tank holders
- Made of easy-to-clean, rip-stop waterproof nylon
- Adjustable straps position the tank off center avoiding patient's head or back
- Attaches with easy-to-adjust quick-release buckles
- Fits size D & E tanks

### APPLICATION INSTRUCTIONS:

**Safety Precaution:** Ensure that the patient is not seated in the wheelchair during the installation of the oxygen cylinder.

#### SIZE E TANK

- 1 Slide the oxygen cylinder into the sleeve.
- 2 With the cylinder facing away from the backrest, hang the top straps over the push-handles and secure the bottom straps to the wheelchair frame below the axle.
- 3 To position the cylinder off-center, loosen the straps on one side while tightening them on the opposite side to shift the cylinder left or right as desired.

#### SIZE D TANK

- 1 Hang the top straps over the push-handles and roll up the bottom of the sleeve until the straps are level with the top of the wheel axle. Attach quick-release buckles above the axle.
- 2 To position the cylinder off-center, follow instruction 3 above but be sure the bottom straps are rolled to secure the shortened length.
- 3 Slide the oxygen cylinder into the sleeve.

**Fits Wheelchair:** 16" - 22" W  
**Actual Dimensions:** 27¼"L x 7½"W

WARNING: This product can expose you to chemicals including diethylhexyl phthalate or bisphenol A, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov).

### CLEANING INSTRUCTIONS:

- 1 Wipe clean with mild detergent. OSHA approved intermediate level disinfectants can be used per manufacturer instructions.  
**DO NOT use phenol and benzyl based disinfectants.**

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After cleaning, products **MUST** be rinsed with water to remove any residual chemicals. Make sure products are completely dry before use.

### MONITORING & INSPECTION:

Inspect before each use: check for broken stitches or parts; torn, cut or frayed material; or buckles that do not hold securely.

**DO NOT use soiled or damaged products.**

