

8252

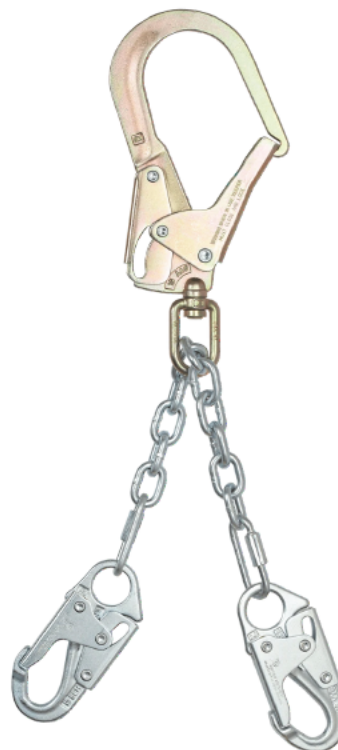
23" Premium Rebar Positioning Assembly with GR 43 Chain with Swivel Rebar Hook

CONTACT SALES

Designed for secure work positioning around rebar structures, this heavy-duty assembly features a swivel hook that helps reduce twisting and improves freedom of movement during active work.

Features :

- High-strength welded link grade 43 chain provides durability
- ANSI Z359.12 compliant snaphooks for simple and familiar harness connection.
- ANSI Z359.12 compliant transverse load rated swivel rebar hook provides tangle resistant connection to vertical
- Zinc plated alloy steel quick-link connectors are mechanically fastened for security
- For use in work positioning applications
- Complies with ANSI Z359.3-2019



Material Specifications	
Chain	Grade 43 welded link steel; 5,000 lb min. static strength
Connectors	Zinc plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength
Rebar Hook	Zinc plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength
Quick Link Connectors	Zinc plated alloy steel; 5,000 lb min. static strength

Performance Specifications	
Static Strength	5,000 lb min.
ANSI User Capacity	130 to 310 lb max.
OSHA User Capacity	130 to 425 lb max.

Compliant With:	
ANSI	Z359.3 2019
OSHA	1910.66 and 1926.502