#### SEALED TENSION LIMITER™

SALA

Ting.

MODEL SHOWN

3601490

# LEVERAGING TECHNOLOGIES TO REDUCE INJURIES

PIVOTING ANCHOR AND CARABINER
 Centers the load and is large for an easy connection

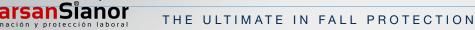
- ALUMINUM HOUSING
   Provides exceptional strength,
   durability and corrosion resistance
- SEALED DESIGN
   Ensures efficient, safe operation under the harshest working conditions
- CARRYING HANDLE Built-in design for easy transport, and can be used for dropped objects protection
- STAINLESS STEEL CABLE Resists abrasion and corrosion
- 2.4 M (8 FT.) TAIL WITH CLEAR TUBE Protects cable in the work environment and allows for easy inspection
- **ERGONOMIC CABLE HANDLE** Provides added comfort and ease-of-use when making connections
- STAINLESS STEEL TRIPLE LOCKING SWIVEL HOOK WITH 16 kN (3600 LB.) GATE Limits lifeline twisting





Desde 1981 fabricando seguridad

Equipped with



PRODUCT SHEET

## LIMIT FORCES. WARN OPERATOR. REDUCE INJURY.

## LEVERAGING SEALED-BLOK<sup>™</sup> TECHNOLOGY

The Sealed Tension Limiter<sup>™</sup> connects in line between the suspended worker and the winch line. If the worker becomes entangled, the deployment of a bright yellow cable cues the crane operator to stop. When the Sealed Tension Limiter<sup>™</sup> deploys, it limits loads to reduce the possibility of severe injury. Following the activation, the device automatically resets.



## DURABLE

Heavy-duty design stands up to the harshest environments.

- Corrosion resistant
- Stainless steel end-plates
- Aluminum housing

#### RELIABLE

Dynamic components sealed inside the housing to protect against moisture/water penetration and the finest particulate contaminants.

### TRUSTED

The Sealed Tension Limiter<sup>™</sup> design is based upon proven DBI-SALA<sup>®</sup> Sealed-Blok<sup>™</sup> technology to ensure the Sealed Tension Limiter<sup>™</sup> will perform in any environment and endure virtually any condition.

#### **SPECIFICATIONS:**

- Model: 3601490
- Rated Capacity: 59-141 kg (130-310 lbs.) Single user only
- Total Deployment: 7 m (23 ft.)
- Weight: 9.7 kg (21.3 lbs.)
- · General Construction: Aluminum and stainless steel components
- Lifeline Material: Stainless steel
- Carabiner: Stainless Steel, 16 kN (3,600 lb.) triple action
- Deployment Force: 181-408 kg (400-900 lbs.)

#### PLEASE NOTE: THIS PRODUCT ALONE WILL NOT MAKE A MATERIAL WINCH A MAN-RATED WINCH.

The Sealed Tension Limiter<sup>™</sup> is designed to limit the loading force a person could be subjected to should they become entangled in the structure while the main winch line continues to operate. ALWAYS use a separate fall protection device with the Sealed Tension Limiter<sup>™</sup> device.

#### Capital Safety Group, EMEA

**BBSALA** 

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