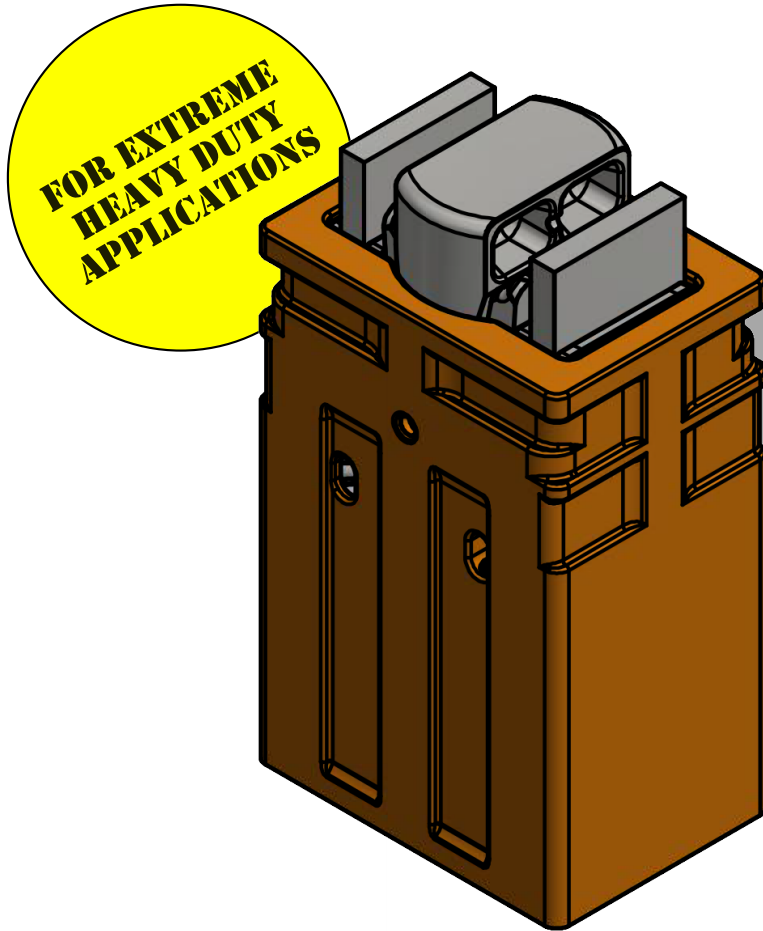


# **SIGRA**

**ROLLINGSTOCK COMPONENTS**

[www.sigrail.com](http://www.sigrail.com)

Brakes, Dampers, Bogie Components



## **Draft Gear Quantum 992**

**A.STUCKI**  
C O M P A N Y

### **Features**

AAR M901E Approved

Rating Capacity: 71,948 ft-lb

Rating Travel: 3.38"

Reaction Force at Rating Travel: 919,421 lb

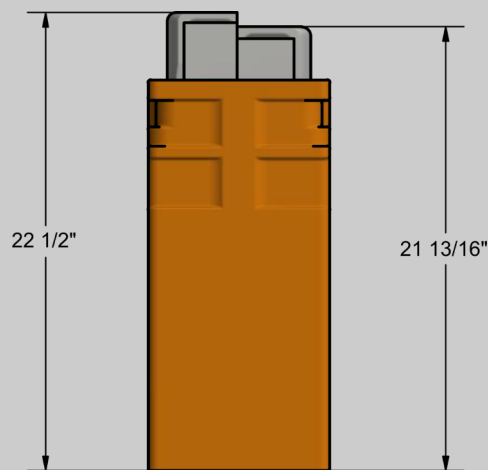
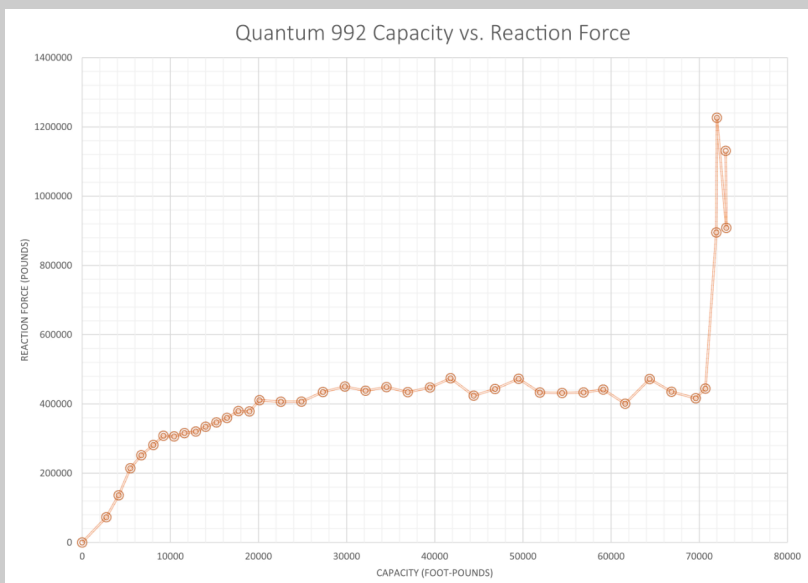
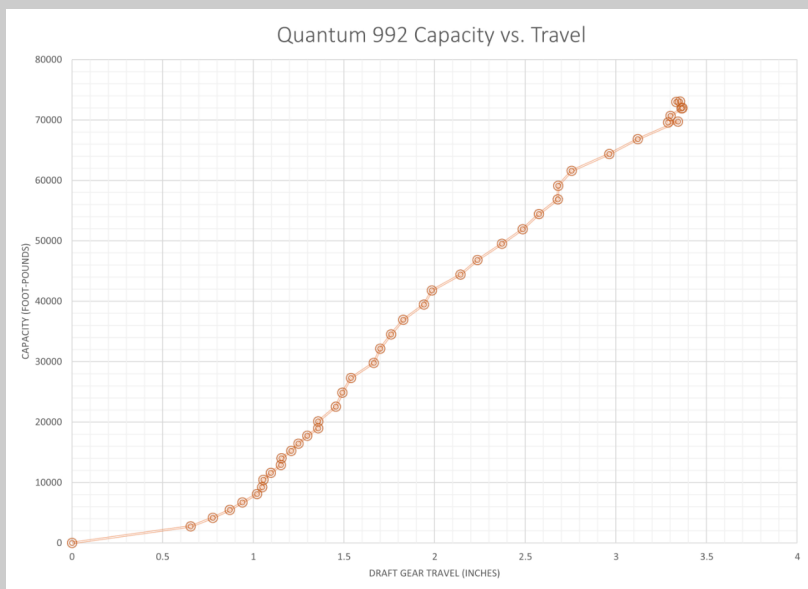
Maximum Operating Capacity: 92,000 ft-lb

## Quantum 992 Draft Gear

With a rated capacity of 71,948 ft-lb and a reaction force of 919,421 lb the Quantum 992 is designed for extreme heavy duty applications.

- Highest rating capacity and reaction force of any Group J Draft Gear
- Utilises a combination of springs, clutches and high energy damping unit for un-paralleled performance
- Fits standard Group J sized pockets

Please contact Sibra for more information if you are interested in setting up a trial to evaluate the Quantum 992 on your rollingstock.



Pre shortened to 21-13/16" to fit Group J Pockets

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