

## SOFT STEELS STAGE RIGGING SLINGS

### CAPACITIES

2000 kg

Steel wire rope with a loose polyester jacket according to EN 1492-2, EN 13414-1, EN 13414-2 and EN 13414-3.



### BENEFITS & FEATURES

**SAFETY FACTOR OF 5:1**

**MINIMUM EDGE RADIUS 6MM**

**MEETS EUROPEAN STANDARDS FOR LONG LINK CHAIN**

**HEAT RESISTANCE TO 150°C**

**CLEAR ERROR PREVENTION THROUGH IDENTIFICATION LABEL**

**BLACK POLYESTER OUTER SHELL**

**WIDE RANGE OF APPLICATIONS FOR RIGGING**

**CONTROL WINDOW TO CHECK THE DETAILS OF THE ROPE CORE**

### OPTIONAL EXTRAS

- Capacities up to 4000kg on request.



### SPECIFICATIONS

Model	WLL kg	Width mm	Length m
RSE-SRS-2005-S	2000	47	0.5
RSE-SRS-2010-S	2000	47	1.00
RSE-SRS-2015-S	2000	47	1.50
RSE-SRS-2020-S	2000	47	2.00
RSE-SRS-2030-S	2000	47	3.00
RSE-SRS-2040-S	2000	47	4.00



## BE SAFE. GET TRAINED.

For decades, the Lodestar electric chain hoist or “motor” has taken on many different supporting roles in the entertainment industry. From standard lifts to sophisticated computer-automated projects, the Lodestar has been the number one choice in the market. Loyal users trust the Lodestar for unparalleled reliability and durability, show after show.

As the entertainment industry continues to evolve through technological advancements and greater production demands, the need for qualified and trained hoist technicians continues to grow. From basic motor maintenance training to certification classes, professionals from Columbus McKinnon cover everything from hoist design and operation to maintenance tips of the trade. Participants become well versed in all aspects of hoist technology and understand practices related to safe operation and long hoist life.

Columbus McKinnon offers classes covering many areas of entertainment technology industry including:

**BASIC LODESTAR  
INTRODUCTION &  
MAINTENANCE**

**MOTOR TECHNICIAN  
CERTIFICATION**

For course information and schedules, please call +44 (0) 1244 391104 or email: [sales.uk@cmco.eu](mailto:sales.uk@cmco.eu)

