About the Company

EARLS is a dynamic, 3rd generation family owned and directed company currently in our 59th year of continuous operation in the Vancouver, Canada area. Over the course of the past several decades EARLS has grown to become a full fledged engineered product manufacturer. Currently we have equipment working throughout the western hemisphere and we are looking to add customers, partners, and agent representation around the world.

Total Commitment

EARLS total commitment to the customer encompasses all aspects of product development, design, manufacture, marketing, and after sales service. The delivery of a product to a customer marks the beginning of a permanent relationship.

Our Location

EARLS Industries Ltd.
Address: 1616 Kebet Way, Port Coquitlam, BC, V3C 5W9, Canada
Phone: +1 604-941-8388
Fax: +1 604-941-8302
Web: www.earlsindustries.com

About EARLS

Your choice for quality spreaders and related equipment.

Our Manufacturing Facility

Our Metro Vancouver plant is located in the suburb of Port Coquitlam where we have a 21,000 sq ft factory and 7,500 sq ft office located on a 1.4 acre industrial property. The factory consists of three bays, one each for machining, welding/fabricating, and electro-hydraulic & mechanical assembly. All EARLS spreaders are built to order at this location.

Our Local Support Partner - India

Chirayush Gandhi
Director Sales and Technical Support.
BSc, MSc, B-Econ, MBA, NY Univ, & Univ of Boston
Email: cigandhi@emcogroup.co.in
Enco Group Companies
Address: 5/6 Magnum Opus Plaza, Shanthinagar,
Vakola, Mumbai 400055.
Phone: 91-22-2-6651771/2/4/5/6/7.
Web: www.indiamart.com/emcogroup

Model #206

Mechanical Spreader
Semi Automatic Mechanical Container Spreader
20' Fixed Position

About EARLS

Your choice for quality spreaders and related equipment.
- **Twistlock Pins & Nuts**
  - EALRS spreaders are equipped with fabricated twistlock pins and nuts that we manufacture in house.
  - Twistlock position indicator flags show the lock, unlock status of the twistlocks at each end of the spreader.
  - Deposit plungers prevent the twistlock pins from turning if the corners are not properly landed on a container.
  - We do not use forged twistlock pins.

- **Fliper Details**
  - Manually operated guide flippers assist in positioning the spreader onto a container.

- **Quality Spreaders & Committed Service**
  - The EARLS telescopic ship to shore container crane spreader has become renowned at many ports around the world as one of the best pieces of equipment available.
  - EARLS Spreaders are built to order in a single facility and our product quality, support, and service are second to none.
  - When you buy an EARLS spreader, in addition to getting a great product you’re creating a lasting relationship.

- **Fully Mechanical Operation**
  - Mechanical interlocks prevent twistlock pins from turning when the spreader is not landed.
  - Electrical proximities are optional.

**Capacity:** 76,000 lbs  
**Tare:** 4,900 lbs  
**Materials:** ASTM A514 & ASTM A572-50  
**40' Model:** Also available as 40' fixed length format.  
**Paint:** 3 Coat System (Devoe)  
- Inorganic Zinc Primer  
- Epoxy Intermediate Coat  
- Aliphatic Polyurethane Top Coat