



### **Multiple Materials**

- Aggregates
- Coal
- Pet Coke
- Fertilisers
- Agri Products
- · Clinker, Gypsum & Slag
- Wood Pellets
- Light Minerals



# **Multiple Locations**

- Ports and Terminals
- Small River Berths
- Temporary Terminals
- Stockyards
- Transfer Applications

## **TS1250W**

# TELESCOPIC SHIPLOADER

The SAMSON Telescopic Shiploader combines the proven performance of the original SAMSON Shiploaders with the enhanced flexibility of a telescopic boom. Designed to receive bulk materials from feeder units, quayside conveyors, or link conveyors, this system seamlessly integrates into port operations for efficient vessel loading.

Offered as a standard model with customizable addons, it allows for optimized vessel loading, accommodating various hold positions and reducing operational downtime.

Equipped with advanced control systems and highquality materials, the TS1250W® enhances workflow efficiency and reliability in high-demand environments.

OUTPUT RATE UP

**1600** 

BULK MATERIALS UP TO 16 T / M<sup>3</sup>

DENSITIES

LUMP SIZE UP TO 200



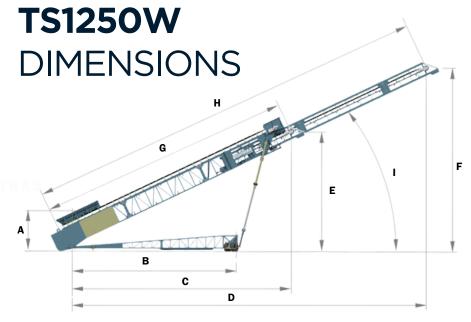
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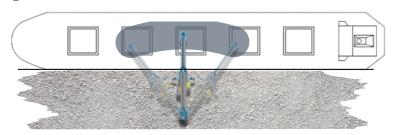




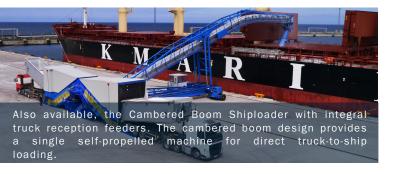


### VESSEL HOLD COVERAGE

Typical 30K to 40K DWT Vessel



## ALTERNATIVE TRUCK-TO-SHIP SOLUTION



#### **WORKING WITH SAMSON**

- Low total cost of ownership with high performance: reliable, flexible, high availability of machinery.
- Efficient, eco-friendly solutions backed by AUMUND GROUP's resources and technology.
- ISO 9001 certified processes ensure top-quality standards.
- 24/7 after-sales support for long-term client relationships, including spare parts, maintenance and refurbishment

### OPERATIONAL DIMENSIONS

Α	5.2 m
В	21.9 m
С	28.9 m
D	45.7 m
Е	14.4 m
F	22.9 m
G	31.5 m
Н	50 m
ı	9° - 25°
J	12.8 m
K	5.7 m
L	1.2 m
	B C D E F G H I

at maximum working angle, dimensions are based on a working angle of 25°

#### **OPTIONAL EXTRAS**

- · Abrasion-Resistant Wear Plates at transfer points
- Weather-Resistant Pressed Steel and flexible telescoping Covers for Dust Containment
- Generator Configuration Options: sized for power travel only or full power travel
- Centralising Discharge Chute
- Freefall Telescopic discharge chute with remote control
- Dust Filter units mounted at the reception and transfer points
- Low-mounted operator Control Cabin
- Power travel mobility with remote control
- Wired and wireless hand held remote

<sup>\*</sup> Product specifications and dimensions are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the SAMSON operator's manual for instructions on the proper use of this equipment. © 09/2024 by SAMSON Materials Handling Limited. All rights reserved.





