



samoco

SBL-500



DISCOVER OUR SBL-500

Your go-to gantry for heavy
asset moving and unloading,
inside and out

Our SBL500 is a safe, efficient way to lift and position heavy loads in applications where traditional cranes will not fit and permanent overhead structures are not an option.

This hydraulic gantry is placed on skid tracks to provide a means for moving and placing heavy loads.

This heavy-duty SBL-Series Super Boom Lift has a capacity up to 500 tons and 3-stage lifting capability through the boom structure. It has specific properties and control systems to ensure optimum stability and safety.

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STANDARD FEATURES

Self-contained hydraulics and electronics

Intelli-Lift wireless control system

Self-propelled wheels

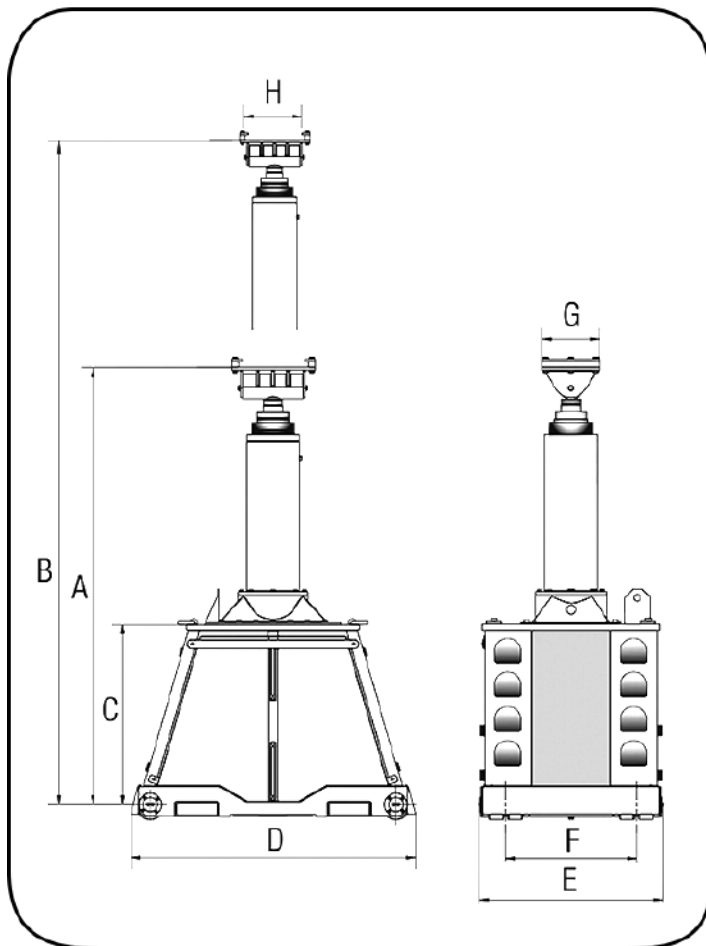
Full range of supplementary equipment: header beams, lifting lugs, side shifts and skid tracks

Designed and tested to meet

ASME B30.1-2015 safety standards

Lloyds witness tested to 125% of maximum working load.

Synchronous lifting and travelling



PROPERTIES

Maximum Capacity 4 Legs (metric tons) 500

Maximum Capacity 4 Legs (kN) 5200

Stage 1 Maximum Capacity (kN) 1300

Stage 2 Maximum Capacity (kN) 1300

Stage 3 Maximum Capacity (kN) 750

Weight per Leg with Oil (kg) 6880

Retracted Height A (mm) 3038

Stage 1 Maximum Height B (mm) 4998

Stage 2 Maximum Height B (mm) 6908

Stage 3 Maximum Height B (mm) 8618

Base Height C (mm) 1378

Base Length D (mm) 2023

Base Width E (mm) 1256

Track Gauge F (mm) 914

Beam Plate G (mm) 400

Beam Plate H (mm) 580

Solve it with skill.
Tackle it with passion.

