

LB60 SERIES LOADER BOOM

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

MATERIAL HANDLING



KEY FEATURES

- 6" x 6" Tube construction
- Two 1" lifting lugs
- Stabilizer chain connections in side plates

Provides a stable lifting platform for placing and removing concrete forms, moving large objects, and transplanting trees and shrubs. The 68" height provides extended reach for loading trailers.



Side plate with holes and slots enable the use of chain or straps for stabilizing.

Secondary lift lug added in the middle of the boom increases lifting capabilities when boom is angled forward.



Reinforced mast provides extra strength.

LB60	
Lift Capacity (kg)	6,000 lbs (2722)
Weight (kg)	384 lbs (174)
Frame Width (cm)	45" (1.14)
Frame Height (m)	68" (1.73)
Lift Lugs (cm)	Two lugs, 1" (2.5) Plate
Lift Lug Hole Diameter (cm)	For up to 1" (2.5) shackle pins
Side Plate (mm)	Slot for 5/16" (8) chain and 3" (76) hole for other chains or straps
Mast (cm)	6" x 6" (15.2x15.2) Tube
Reinforced Mast (mm)	1/4" (6) Plate