

JCB 509-42 TELEHANDLER

The high boom design allows for capacities of 9,000 pounds and a lift height of 42 feet. This model is ideal for masonry and framing applications and is a must for all rental fleets.

This easy-to-operate telescopic handler is equipped with low effort servo controls that are arranged in a pattern style that most operators are accustomed to. The 'low effort' doesn't just stop at operating the machine - with proven reliability and easy access to the side mounted engine for the daily checks, this machine is one of the easiest machines to maintain on the market.

- Efficient and productive T4 Final JCB EcoMAX engine
- Designed to be highly maneuverable and versatile
- Excellent residual values help to minimize ownership costs

Specifications

Maximum Lift Capacity	9,000 lb. 4,082 kg
Maximum Engine Power	74/109 hp 55/81 kW
Maximum Lift Height	42' 12.8 m

- A SLICK OPERATION
- A SOUND INVESTMENT
- LESS SERVICING, MORE SERVICE
- ULTIMATE PERFORMANCE, ULTIMATE PRODUCTIVITY
- VISIBILITY AND SAFETY

VISIBILITY AND SAFETY

Low boom profile and pivot point enable industry-leading visibility all around the machine from the operator's position.

A standard reverse alarm, and optional camera and pulse radar systems, ensure a safer work site for everyone.

Factory-fit immobilizers are activated by a unique key or optional push-button PIN system, to automatically arm the system after a certain period following engine shutdown.

