

RPM REFERENCE:	PC2026-0025
MANUFACTURER:	JCB
TYPE:	30D
MODEL:	TELETRUCK
YEAR:	2019
HOURS:	360
CONDITION:	EXCELLENT
PRICE:	POA
LOCATION:	LEEDS



Description

The **JCB Teletruk 35D** is a **diesel-powered telescopic forklift** designed to bridge the gap between a traditional counterbalance forklift and a telehandler. Instead of a vertical mast, it uses a **side-mounted telescopic boom**, giving it forward reach and excellent operator visibility.

It's built for heavy-duty handling where space, reach, and visibility are critical.

Key Specifications (typical)

- Maximum lift capacity: ~3,500 kg
- Maximum lift height: ~4.3 m
- Forward reach: ~2.0 m
- Engine: Diesel, approx. 60+ hp
- Drive options: 2WD or 4WD
- Top travel speed: ~20 km/h
- Operating weight: ~5.1–5.5 tonnes

What makes it different

- Side-mounted telescopic boom
- Clear, unobstructed forward visibility (no mast in front of the operator)
- Safer, more confident load handling
- Easier precision placement

Extended forward reach

Load/unload lorries and containers from one side

- › Place pallets further into racking or storage areas
- › Reduce machine repositioning

Materials Handled

- › Aggregates
- › C&D Waste
- › C&I Waste
- › Cardboard
- › Comingled Material Dry / Dry Mixed Recycling
- › Forestry
- › Glass Recycling
- › Green
- › Green Waste Compost
- › IBAA
- › Paper
- › Plastics
- › PVC
- › RDF/SRF
- › Recycled Aggregates
- › Sand & Gravel
- › Scrap Metal
- › Textiles
- › Tyres
- › Waste Fines
- › Wood

Industry Sectors

- › Facilities Management
- › Forestry
- › Glass Recycling Plants
- › Green Waste Processing
- › Landscapers
- › Mining & Quarrying
- › Plastics Recycling
- › Product Destruction
- › Recycling Plants
- › Remediation
- › Scrap Metal
- › Security Shredding
- › Waste Management
- › Waste to Energy

► Wood Waste Processing

