

TECHNICAL PRODUCT DATA SHEET

CAST IRON REAR WHEEL COUNTERWEIGHT - 630 KG

COC-RC630 - JOHN DEERE LARGE-SERIES COMPATIBLE

RITCHIE BROS. AUCTION - CAORSO, ITALY

SERIAL No.: I0110-65 to I0110-66 | 2 UNITS

Heavy-duty cast-iron rear wheel ballast designed for large John Deere tractor series. The monobloc geometry concentrates ballast directly at the wheel, helping improve traction, stability and load distribution in demanding agricultural work.

Reference	COC-RC630
Nominal weight	630 kg / unit
Quantity in lot	2 units
Total nominal weight	1,260 kg
Material	Grey cast iron
Construction	Single-piece / monobloc casting
Application	Rear wheel ballast
Compatibility	Large John Deere tractor series
Colour	John Deere yellow
Condition	NEW / UNUSED



MATERIAL & CONSTRUCTION

Property	Technical description
Material	Heavy-duty grey cast iron for agricultural ballast applications.
Manufacturing	Monobloc / single-piece casting; no loose internal ballast material.
Mechanical function	High-mass wheel ballast intended to improve tractor traction, stability and weight distribution.
Surface protection	Protective anti-corrosion coating suitable for agricultural and outdoor service.
Paint finish	High-resistance agricultural paint finish; John Deere yellow for this lot.

APPLICATION & IDENTIFICATION

Rear wheel counterweight for large-series John Deere agricultural tractors. This Ritchie Bros. Caorso auction lot comprises 2 individual 630 kg units, identified by serial numbers I0110-65 and I0110-66.

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