

TECHNICAL PRODUCT DATA SHEET
CAST IRON REAR WHEEL COUNTERWEIGHT - 454 KG

COC-RC454 - JOHN DEERE 6000 / 7000 SERIES COMPATIBLE

RITCHIE BROS. AUCTION - CAORSO, ITALY
SERIAL No.: I0110-69 to I0110-70 | 2 UNITS

Heavy-duty cast-iron rear wheel ballast designed for John Deere 6000 and 7000 Series tractors. The monobloc geometry concentrates ballast directly at the wheel, helping improve

Reference	COC-RC454
Nominal weight	454 kg / unit
Quantity in lot	2 units
Total nominal weight	908 kg
Material	Grey cast iron
Construction	Single-piece / monobloc casting
Application	Rear wheel ballast
Compatibility	John Deere 6000 / 7000 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 John Deere 6000 and 7000 Series agricultural tractors. This Ritchie Bros. Caorso auction lot comprises 2 individual 454 kg units, identified by serial numbers I0110-69 and I0110-70.