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mydjpperjr Product Carbon Footprint Overview

Company: xosuhozng | **Standard:** GHG Protocol | **Country:** China

TOTAL PCF (per 1.0 unit)

375.71 kgCO₂e

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Total Product Footprint

375.71 kgCO₂e

Per 1.0 unit of mydjpperjr (cradle-to-grave)

Carbon Intensity

375.71 kgCO₂e/unit

Based on 1.0 functional unit

Top Material Hotspot

Aluminum Casing

Contributes 7.50 kgCO₂e to materials impact

Primary Emission Scope

Scope 3 (Use Phase)

Dominant due to product energy consumption

Lifecycle Stage Breakdown

- Materials (3.47%)
- Production (0.79%)
- Transport (0.04%)
- Use Phase (96.69%)

Net End-of-Life credit: -5.55 kgCO₂e (-1.47%)

