

213cm Steel Loading Ramps

These 213cm steel loading ramps are designed for loading equipment onto trucks or trailers. They feature high-strength steel with a non-slip surface and safety chains.



Product Overview

Heavy-Duty Steel Loading Ramps

These 213cm steel loading ramps are engineered for safe and efficient equipment transport, making them an ideal solution for loading dirt bikes, power equipment, and wheelbarrows onto trucks, vans, and trailers. Constructed from highly strengthened, zinc-coated steel, these ramps offer superior corrosion resistance and durability for long-term use. The design features a non-slip tread for enhanced traction, a full-width attaching lip with protective foam backing, and includes safety straps to ensure secure operation during loading.

Physical Dimensions

Total Length	213 cm
Ramp Width	23 cm
Net Weight (Pair)	18.5 kg

Technical Features

Safety Features

- Non-slip tread design
- Full width plate attaching lip
- Soft foam backing on lip
- Reflective safety label
- 2 Safety straps included

Construction & Finish	Strengthened Steel, Zinc Coated, Corrosion Resistant
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Usage & Application

Ideal Applications

Trucks • Vans • Trailers • Dirt Bikes • Power Equipment • Wheelbarrows

Sales Unit	Sold in pairs
Packaging Type	Color box with touch-me window