

STACKING 12,000 LB. GVW VEHICLE RAMPS

STACKABLE DESIGN

Utilizes reinforced channels to nest and save space while in storage

MOLDED TRACTION TREADS

Plus raised stop end provides added strength and stability

17° INCLINE

Easy loading even for low clearance vehicles

SIDE OPENINGS

Allow for easy carrying, positioning, and hanging



ON-BOARD RUBBER ANTI-SLIP TRACTION MAT

Helps reduce or eliminate movement on smooth surfaces

12,000 LB. TOTAL GVW CAPACITY

Strong enough for safe repair and maintenance underneath your vehicle

WARNING: Only use Ramps on hard, smooth, level surfaces.

Item #	Inner	Master	UPC	Packaging
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- 12,000 lb. (6-Ton/5,443 kg) total gross vehicle weight capacity allows safe performance of repair and maintenance underneath your vehicle
- Patented stackable design utilizes reinforced channels to nest and save space while in storage
- On-board rubber anti-slip traction mat helps reduce or eliminate movement on smooth surfaces
- Raised stop end and curved platform provide added strength and stability
- Molded traction treads and gentle 17-degree incline provide easy loading even with low clearance vehicles
- Heavy duty polypropylene construction with slip-resistant rubber feet to further resist sliding while loading
- Specifications: maximum vehicle weight of 12,000 lb. (3,000 lb. (1,360 kg) per ramp, 6,000 lb. (2,721 kg) per pair working load capacity; dimensions: 35-3/4 x 12-5/8 x 8-1/2 in. (91 x 32 x 21.6 cm); 6-1/2 in. (16.5 cm) maximum lift height; 12.5 in. (31.75 cm) maximum tire width