



360° ROTATING HYDRAULIC TIPPING DUMPER

KEY SPECIFICATIONS

MAX LOAD CAPACITY

1200 kg

CARGO BOX VOLUME

594 L

MAX ROTATION ANGLE

260°

ENGINE
420cc / 13.5HP

NET WEIGHT
850 kg

WALKING SPEED
5 km/h

CLIMBING ABILITY
25°

FEATURES & ADVANTAGES

360° In-Place Rotation

Hydraulic slew allows the tracked chassis to stay put while the dump body rotates a full 260 degrees for flexible unloading.

Powerful Petrol Engine

Briggs & Stratton Pioneer 420cc single-cylinder OHV engine delivering 13.5HP at 3600rpm.

High Load Capacity

Rated to carry 1200 kg with a generous 594 L cargo box, ideal for construction and landscaping sites.

Hydraulic Tipping Body

90 degree hydraulic tipper with 300 mm clearance after tipping for clean, complete discharge.

All-Terrain Rubber Tracks

180mm widetracks with 1000mm ground contact length for stability on soft or uneven ground.

Low Ground Clearance Chassis

140mm ground clearance and a 25 degree climbing ability for confident use on slopes and ramps.

PETROL ENGINE | HYDRAULIC ROTATION & TIPPING | RUBBER TRACK UNDERCARRIAGE



Hydraulic 260° Rotation in Action



Transport / Travel Position

TECHNICAL SPECIFICATIONS

ENGINE DATA	
Engine Model	Briggs & Stratton Pioneer
Engine Type	Single cylinder, OHV, 4-stroke, air cooling
Displacement	420 cc
Rated Power	13.5 HP / 3600 rpm
Fuel Type	92# Gasoline
Fuel Tank Capacity	6.5 L
WEIGHT DATA	
Net Weight	850 kg
Maximum Load Capacity	1200 kg
Body Size (no footboard)	2060 x 900 x 1400 mm
Body Size (with footboard)	2470 x 900 x 1400 mm
Container Size	1400 x 800 x 600 mm
Chassis Width	900 mm
ROTATING DATA	
Max. Rotation Angle	260°
Rotation Mode	Hydraulic rotation
Tipping Interval	320 mm
TRACK DATA	
Track Width	180 mm
Track Grounding Length	1000 mm
Chassis Ground Clearance	140 mm
HOPPER DATA	
Cargo Box Capacity	594 dm ³ (L)
Tipping System	Hydraulic tipper
Tilting Angle	90°
Clearance After Tipping	300 mm
WALK DATA	
Walking Speed	5 km/h
Climbing Ability	25°

Specifications subject to change without notice. Pricing available on request.