

WORLD™ ROUGH TERRAIN 2WD SERIES

Designed for optimal mobility, reliability, and productivity in rough terrains





WORLD ROUGH TERRAIN 2WD SERIES

SMART COMPANIES CHOOSE WORLD FORKLIFTS

The World forklift line is known for having the same benefits and features customers come to expect, but at a significantly lower price point. Equipped with an expansive array of standard features, the award-winning World forklift line is quickly becoming the forklift of choice for smart companies.



Why World?



Award winning



Brand name components



Affordable price



Expansive list of standard features



Grant approved

A TRUE 2WD ROUGH TERRAIN

The World 2WD Rough Terrain fills a significant gap in the forklift market. Designed for use on extreme surfaces such as gravel, hard-packed sand, or grass that require more traction than a standard forklift, but not the power or weight of a 4WD, World rough terrain forklifts address the specific 2WD needs of a variety of operations in agriculture, construction and more. At nearly half the cost of a 4WD rough terrain, operations can get the forklift they need without having to overpay.

Built from the ground up to meet the forklift needs of extreme operations, the World 2WD Rough Terrain features a wider chassis for better weight distribution critical for use on unfinished surfaces, greater ground and mast clearance, ideal overall forklift weight to ensure terrain is not compromised, the right amount of traction to prevent sinking and getting stuck, and, of course, the signature knobby fat tires.

THE WORLD DIFFERENCE

	World 2WD Rough Terrain	4WD Rough Terrain	Switchable Rough Terrain	Standard Forklift with Big Tire Option
Big Tires	✓	✓	✓	✓
Higher Ground Clearance	✓	✓	✓	✗
Greater Mast Clearance	✓	✓	✓	✗
Cost-Effective	✓	✗	✗	✓
Compact Footprint	✓	✗	✗	✓
Overall Low- Profile Option	✓	✗	✗	✗
Wide Chassis (for ideal forklift weight distribution)	✓	✓	✓	✗
Ideal Forklift Weight (does not compromise terrain)	✓	✗	✗	✓
Proper Traction (does not sink and get stuck)	✓	✓	✓	✗

REDUCED EMISSIONS

Tier 4 engines utilizing efficient fuel injection and air-handling systems to improve combustion and reduces emissions.

SAFETY

Daytime strobe light, back-up alarms and a variety of warning systems are among the many safety features that come standard on the World Rough Terrain 2WD.





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SIMPLICITY & RELIABILITY = REDUCED MAINTENANCE

Say goodbye to complex electrical components that require specialized mechanical expertise. World Rough Terrain 2WDs use dependable, yet simple components making them easy to maintain. Plus, advanced diagnostics software assist with maintenance and repairs.

- Fully hydrostatic power steering for smoother operation and fewer parts to maintain, with the largest cylinder and thickest steel for the best protection of any forklift in its class
- Large hydraulically actuated drum and shoe type brakes for positive braking performance and ease of maintenance. Mechanical-lever type parking brake for added reliability
- High visibility masts with side thrust rollers in the carriage for smoother operation and longer mast components life

COMFORT

Dash-mounted control handles allow operators to easily enter from either side. Tilt steering wheel, ample leg room, adjustable seats, safety load backrest, and optional climate control cabs keeps operators comfortable for maximum productivity.

RANGE OF MODELS AND COLORS

Capacity ranges from 4,000 lbs. to 8,000 lbs., with the option to customize exterior colors.



SPECIFICATIONS

Model	WRTD40LP	WRTD40	WRTD60	WRTD80
Capacity	4,410 lbs. @ 24" load center	4,410 lbs. @ 24" load center	6,615 lbs. @ 24" load center	8,000 lbs. @ 24" load center
Engine	54 to 64 HP, Tier 4	54 to 64 HP, Tier 4	54 to 64 HP, Tier 4	54 to 64 HP, Tier 4
Transmission	1-speed	1- or 2-speed	1- or 2-speed	1- or 2-speed
Lift Height	98" 2-stage mast with full free lift; 157" 3-stage mast	146" 2-stage wide view mast; 177" 3-stage mast	146" 2-stage wide view mast; 177" 3-stage mast	146" 2-stage wide view mast; 177" 3-stage mast
Lowered Height	77" 2-stage mast; 81" 3-stage mast	102" 2-stage mast; 89" 3-stage mast	102" 2-stage mast; 89" 3-stage mast	102" 2-stage mast; 89" 3-stage mast
Overall Length	116"	116"	122"	124"
Width	64"	64"	64"	64"
Overhead Guard	83.5"	91"	91"	91"
Low Profile	✓	✗	✗	✗
Heavy duty load backrest	✓	✓	✓	✓
Side shifter	✓	✓	✓	✓
Forks	48" to 96" options	48" to 96" options	48" to 96" options	48" to 96" options
Tires	Air pneumatic: • Drive: 14-17.5 NHS • Steer: 27 x 10-12 NHS	Air pneumatic: • Drive: 14-17.5 NHS • Steer: 27 x 10-12 NHS	Air pneumatic: • Drive: 14-17.5 NHS • Steer: 27 x 10-12 NHS	Air pneumatic: • Drive: 14-17.5 NHS • Steer: 27 x 10-12 NHS
LED light package	✓	✓	✓	✓
Seat type	Low profile	Suspension	Suspension	Suspension
Anti-start key switch	✓	✓	✓	✓
Back-up alarm, strobe light	✓	✓	✓	✓
Rear work light	✓	✓	✓	✓
Paint color	Yellow standard or color of choice			
Added 4th valve body lever for attachments	✓	✓	✓	✓
Weight	9,646 lbs.	9,768 lbs.	11,885 lbs.	12,502 lbs.
Ground Clearance	10"	10" 1-speed; 12" 2-speed	10" 1-speed; 12" 2-speed	10" 1-speed; 12" 2-speed

Want to learn more? Contact your local dealer today.



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FEATURE PACKED

Affordable does not mean less features. The World Rough Terrain 2WD series comes equipped with an expansive array of features.

- Standard side shifter and third valve with hosing
- Low-profile option
- Large “lug” type tires
- 1- or 2-speed transmission options available
- Tilt steering wheel
- Adjustable seat
- Seat belt
- Dual head lights
- Front turn signals
- Rear turn signals
- Brake lights
- Back-up lights
- Back-up alarm
- Neutral safety switch
- Welded overhead guard
- Integral gas tank
- Integral hydraulic tank
- High air intake
- Cyclone air cleaner
- Insulated engine cover
- Hand hold for entry
- Radiator overflow bottle
- Third valve & lever
- Horn
- Hour meter
- Charge warning light
- Temperature warning light
- Oil pressure gauge
- Safety load backrest
- ITA Class III forks & carriage
- Meet or exceed all ANSI B56.1
- Safety standards for powered industrial trucks and underwriters laboratories requirements as to fire hazard. EPA compliant. EC and ISO Certified.

