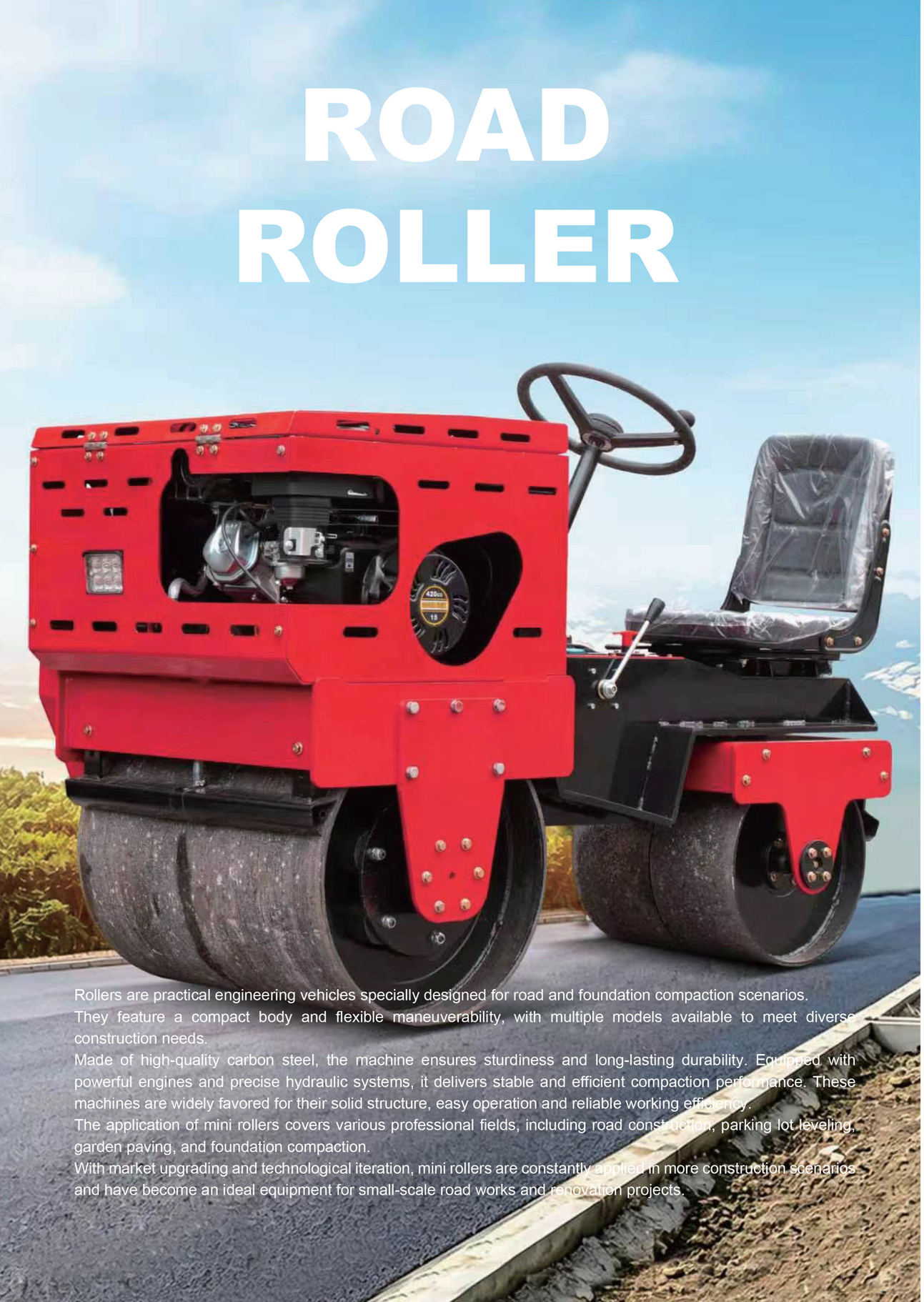
# ROAD ROLLER



Rollers are practical engineering vehicles specially designed for road and foundation compaction scenarios. They feature a compact body and flexible maneuverability, with multiple models available to meet diverse construction needs.

Made of high-quality carbon steel, the machine ensures sturdiness and long-lasting durability. Equipped with powerful engines and precise hydraulic systems, it delivers stable and efficient compaction performance. These machines are widely favored for their solid structure, easy operation and reliable working efficiency.

The application of mini rollers covers various professional fields, including road construction, parking lot leveling, garden paving, and foundation compaction.

With market upgrading and technological iteration, mini rollers are constantly applied in more construction scenarios and have become an ideal equipment for small-scale road works and renovation projects.

# PRODUCT FEATURES

01

**POWERFUL ENGINE:**
Using high-quality brand engines, the performance is stable and fuel consumption is low.

**HEAVY-DUTY DRUM:**
Made of wear-resistant steel with uniform compaction, it ensures flat and durable road surfaces.

02

03

**FLEXIBLE STEERING:**
Hydraulic power steering with a small turning radius allows easy operation in tight spaces.

**USER-FRIENDLY CONTROL:**
Clear instrument panel and simple layout make operation intuitive and comfortable for long shifts.

04

05

**PRODUCT APPLICATION:**
Ideal for road compaction, foundation construction, garden paving, and parking lot leveling.

# SLRR 1000

# TECHNICAL PARAMETERS

| BASIC PERFORMANCE | | |
|---|---|---|
| Operating Weight | 560 | (kg) |
| Centrifugal Force | 35 | (kn) |
| Amplitude | 0.6 | (mm) |
| Vibration Frequency | 70 | (hz) |
| Travel Speed | 0-6 | (km/h) |
| Gradeability | 30 | (%) |
| Overall Dimensions | 1800*850*1250 | (mm) |
| Drum Size | Drum Length 800, Diameter 560 | (mm) |
| Engine Model | Runtong R420 | |
| Emission Standard | EPA / EURO 5 | |
| Engine Power | 8.5 kw / 3600 r/min | (hp/kw) |
| Drive Mode | Single-drive Hydraulic | |
| Vibration System | Full Hydraulic | |
| **BODY & CAPACITY** | | |
| Engine Oil Refill Volume | 1.1 | (L) |
| Fuel Type | Gasoline | |
| Fuel Grade | 92# (RON 92) | |
| Fuel Tank Capacity | 6.5L (Engine-mounted Tank) | (L) |
| Water Tank Capacity | 16.5 | (L) |
| Hydraulic Oil Tank Capacity | 8 | (L) |

## DETAIL DISPLAY



Precise Agile Turn



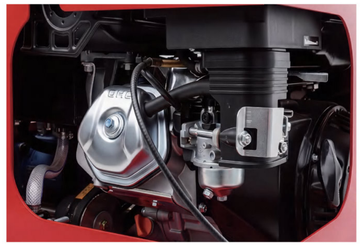
Uniform Compaction



Sensitive Control



Wear-Resistant



Powerful & Reliable

# SLRR 1500

# TECHNICAL PARAMETERS

| BASIC PERFORMANCE | | |
|---|---|---|
| Operating Weight | 860 | (kg) |
| Centrifugal Force | 30 | (kn) |
| Amplitude | 0.6 | (mm) |
| Vibration Frequency | 75 | (hz) |
| Travel Speed | 0-15 | (km/h) |
| Gradeability | 30 | (%) |
| Overall Dimensions | 2000*950*1600 | (mm) |
| Drum Size | Dual Front & Rear Drums, Length 800 mm, Diameter 560 mm | (mm) |
| Engine Model | Runtong R420 | |
| Emission Standard | EPA / EURO 5 | |
| Engine Power | 8.5 kw / 3600 r/min | (hp/kw) |
| Drive Mode | Full Hydraulic Drive | |
| Vibration System | Hydraulic Vibration | |
| **BODY & CAPACITY** | | |
| Engine Oil Refill Volume | 1.1 | (L) |
| Fuel Type | Gasoline | |
| Fuel Grade | 92# (RON 92) | |
| Fuel Tank Capacity | 6.5L (Engine-mounted Tank) | (L) |
| Water Tank Capacity | 55 | (L) |
| Hydraulic Oil Tank Capacity | 12 | (L) |

## DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable

# SLW 350



## TECHNICAL PARAMETERS

### BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 350 | (kg) |
| Engine model | KD173FB | |
| Rated power | 4.05 | (kw) |

### DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable

# SLRC 500



## TECHNICAL PARAMETERS

### BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 500 | (kg) |
| Engine model | CF188 | |
| Rated power | 6.3 | (kw) |

### DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable

# SLR 850



## TECHNICAL PARAMETERS

### BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 850 | (kg) |
| Engine model | CF180FE-4 | |
| Rated power | 4.4 | (kw) |

### DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable

# SLD 2500



## TECHNICAL PARAMETERS

### BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 2500 | (kg) |
| Engine model | V20-38C41 | |
| Rated power | 28 | (kw) |

### DETAIL DISPLAY



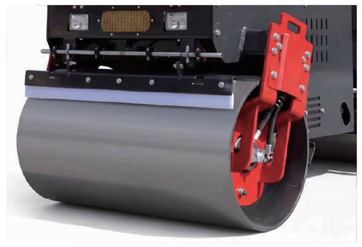
Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable




# TECHNICAL PARAMETERS

## BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 3500 | (kg) |
| Engine model | V20-38C41 | |
| Rated power | 28 | (kw) |

## DETAIL DISPLAY



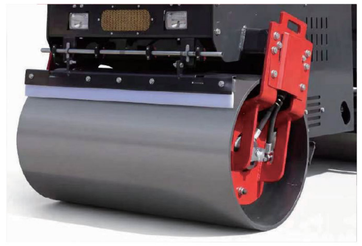
Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable




# TECHNICAL PARAMETERS

## BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 6000 | (kg) |
| Engine model | YN495 | |
| Rated power | 60 | (kw) |

## DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable




# TECHNICAL PARAMETERS

## BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 8000 | (kg) |
| Engine model | YN490 TURBOCHARGED | |
| Rated power | 58 | (kw) |

## DETAIL DISPLAY



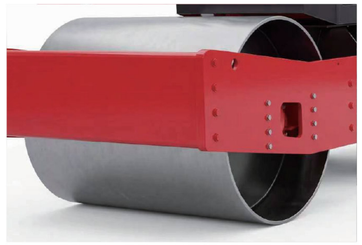
Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable




# TECHNICAL PARAMETERS

## BASIC PERFORMANCE

| | | |
|---|---|---|
| Operating Weight | 10000 | (kg) |
| Engine model | YUNNEI | |
| Rated power | 86 | (kw) |

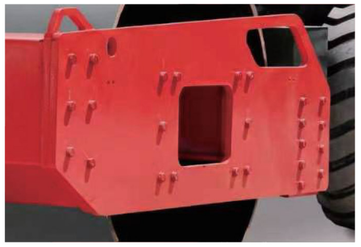
## DETAIL DISPLAY



Precise Agile Turn



Uniform Compaction



Precision Workmanship



Wear-Resistant



Powerful & Reliable