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GEWILSON

Rammers

Powered by heavy duty
Robin Subaru Engines

Four-cycle rammers deliver outstanding performance. Excellent compaction results, exemplary operating comfort and rugged design are the essential requirements vibratory tampers must meet. Customers looking to purchase a premium quality tamper need to look no further than the powerful machines being offered by GE Wilson.

Regardless of the job requirements GE Wilson has a vibratory tamper to meet the customers needs, from earth compaction in sewage and trench construction, compaction of backfill to their use in gardening and landscaping.

All vibratory tampers from GE Wilson are subject to extensive test runs under realistic every-day job site conditions and are available in three models with 4-stroke Robin engines. This means for you: practice-proven quality.

Technical Specifications:

| Model | Engine Model | Type of Combustion | Impact Force | Compaction Depth | Advancing Speed | Plate Size (mm) | Weight (kg) | Dimensions (mm) |
|----------|--------------|---------------------------------------|--------------|------------------|-----------------|-----------------|-------------|-----------------|
| GTM72 | EH12 | Air-Cooled, Single Cylinder, 4-Stroke | 14kn | 40-80mm | 10-12m/min | 340x285 | 72 | 760x530x1120 |
| GTM72_ER | ER12 | | | | | | | |
| GTR82R12 | EH12 | | 15kn | 50-80mm | | | 83 | 780x500x1180 |

Features:

- Reliable four stroke Robin Subaru engine delivers low emission and noise
- Ingenious throttle lever for smooth operation
- Heavy shock mount system reduces hand-arm vibration and improve operator comfort
- Durable plastic fuel tank offers longer life and rust-free
- Laminated wood and steel shoe absorbs and withstand vibration shock
- Protective top frame cover eliminates possible damage to the engine
- Innovative engine side cover protects and guards recoil starter
- Convenient rollers for easy loading
- Perfectly balanced while delivering ideal compaction with controlled jumping motions without affecting the impact force
- German manufactured polyurethane ribbed bellow for long life
- Specially designed trolley kit for easy transportation



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Rollers

Powered by heavy duty Lombardini Diesel Engines

Multipurpose roller for excellent productivity

This walk-behind, double drum vibratory roller is capable of performing a wide range of soil and asphalt compaction applications. The exclusive compact design allows for tight side clearance on both sides of the roller. Plus the totally hydrostatic drive eliminates mechanical components providing for less maintenance and greater reliability.

Features:

- Front-mounted engine for easy maintenance
- Large-volume water tank
- Guide bar with infinitely speed adjustment and dead man's control
- Vibration can be switched on and off via hand lever at any engine speed
- Less vibration transmission to the handle thanks to isolated engine assembly
- Fast gear facilitates movements on construction site
- Central lifting device for easy, safe transport
- Mechanical parking brake to prevent unintended movements

| Technical Specifications: | | |
|----------------------------|---------------|--------------------|
| Model | GRD800-D186 | GRD800-LD440 |
| Engine Type | Wilson GE186F | Lombardini 15LD440 |
| Power (HP) | 10 | 11 |
| Weight (kg) | 800 | 800 |
| Drum Diameter (mm) | 650x420 | 650x420 |
| Static Linear Force (N/cm) | 54 | 54 |
| Centrifugal Force (kN) | 25 | 25 |
| Frequency vpm (Hz) | 3300 (55) | 3300 (55) |
| Travel Speed (km/h) | 0-3.6 | 0-3.6 |
| Water Tank Capacity (L) | 65 | 65 |



Plate compactors

Powered by heavy duty
Robin Subaru Engines



Features:

- Ductile iron base plate provides better durability
- Open plate provides self cleaning
- Easy-remove water tank with built-in valve and no hose connection is available as optional
- Radius base plate for easy access to corners
- Centrally located lifting bar allows easy transportation
- Sealed belt cover to prevent sand and soil
- Built-in wheel for easy transportation
- Throttle control is available as optional

Technical Specifications:

| Model | Engine Model | Operating Weight (kg) | Centrifugal Force (kn) | Vibration Frequency (r.p.m) | Size of Plate (mm) | Compaction Depth (mm) | Max Travel Speed (m/min) | Compacted Area (m2h) | Dimensions LxWxH (mm) |
|---------------------|--------------|-----------------------|------------------------|-----------------------------|--------------------|-----------------------|--------------------------|----------------------|-----------------------|
| GCF95 | EY20 | 84 | 15 | 6000 | 510x480 | 320 | 25 | 700 | 800x510x640 |
| GCF110 | EX17 | 103 | 17 | 6000 | 600x460 | 320 | 25 | 736 | 780x520x670 |
| GCR160 (Reversible) | EX17 | 169 | 33 | 5400 | 700x500 | 500 | 25 | 750 | 850x560x1000 |


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SUBARU

Industrial Power Products

Concrete Cutters

Powered by heavy duty Robin Subaru Engines

Features:

- The unique, ergonomic handle system makes individual adjustments of the handle width and height possible, thus allowing for optimum operator control of the machine. Extremely high cutting performance with a cutting depth of 6.5" (16 cm) when using a 18" (450 mm) cutting blade. The water tank puts pressure on the cutting blade, thus making for very stable cuts.
- The GFS is so light that it can be easily lifted by two people.
- The central lifting point, integrated in the durable protective cage, plus the foldable guide handles make transporting the machine extremely easy.
- Unit features large, removable, 33.8 quarts (32 liter) capacity water sprinklers on both sides of cutting blade.



Technical Specifications:

| Model | Engine Model | Blade Diameter (mm) | Max. Cutting Depth (mm) | Cutting Blade Speed (rpm) | Water Tank Capacity (l) | Max. Output (Hp) | Dimensions (mm) | Weight (kg) |
|--------|--------------|---------------------|-------------------------|---------------------------|-------------------------|------------------|-----------------|-------------|
| GFS450 | EX40 | 500 | 25.4 | 1910 | 35 | 11.5 | 930x610x1050 | 132 |
| GFX500 | EX40 | 500 | 25.4 | 2100 | 45 | 11.5 | 1230x610x1010 | 120 |

Floor Saw

Technical Specifications:

| Model | Max Speed (rpm) | Blade Diameter (mm) | Displacement (cc) | Max Blade Speed (rpm) | Max Cutting Depth (mm) | Dimensions (mm) | Weight (kg) |
|-------|-----------------|---------------------|-------------------|-----------------------|------------------------|-----------------|-------------|
| GC700 | 9500 | 355 | 71 | 5400 | 120 | 670x280x460 | 15 |



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Drive Units & Concrete Vibrator Pokers

Powered by heavy duty
Robin Subaru Engines

Drive Unit Features:

- Concrete Vibrator
- Easy operation
- Portable and light weight.
- High quality

Technical Specifications – Drive Unit:

| | |
|--------------------|----------|
| Engine | EY20 |
| Power (hp/kw) | 5.0/3.7 |
| Rotary Speed (rpm) | 3600 |
| Coupling | Dynamic |
| Weight (kg) | 24 |
| Dimensions (cm) | 53x38x54 |



Pokers Features:

- Maximal working efficiency of this concrete vibrator hose stick may reach 25m³/hour
- The motor rotation speed is 3000rpm, then this concrete vibrator hose speed may reach 12000rpm
- The concrete vibrator hose has the advantage of good mechanical performance, stable operation, low noise, good anti-wear performance
- The concrete vibrator hose could reducing low working costs and labor load.

Technical Specifications – Pokers:

| Model | Head Dia. (mm) | Length of Shaft (m) | Hose Outside Dia. (mm) | Hose Inside Dia. (mm) | Shaft Dia. (mm) | Frequency (hz) | Dimensions (cm) |
|--------|----------------|---------------------|------------------------|-----------------------|-----------------|----------------|-----------------|
| GVP386 | 38mm | 6 | 30 | 16 | 10 | 200 | 85x65x6 |
| GVP456 | 45mm | 6 | 32 | 18 | 12 | 200 | 85x65x6 |
| GVP606 | 60mm | 6 | 36 | 20 | 13 | 200 | 85x65x6 |
| GPV706 | 70mm | 6 | 36 | 20 | 13 | 200 | 85x65x6 |

Concrete Vibrator

Powered by heavy duty Robin Subaru Engines

High quality
portable and
light weight



Technical Specifications – Drive Unit:

| Model | Power (hp) | No-Load Speed (r/min) |
|---------|------------|-----------------------|
| ZMC1300 | 1300 | 6 |
| ZPO160 | 1600 | 18000 |

Technical Specification – Pokers:

| Model | Dia. of vibrator head (mm) | Vibrating frequency (hz) | Outside Dia. (mm) | Inner Dia. (mm) | Dia. of Flexible shaft | Hose Length (mm) |
|---------|----------------------------|--------------------------|-------------------|-----------------|------------------------|------------------|
| ZMC25-2 | 25 | 220 | 24 | 13 | 8 | 2,2 |
| ZMC35-2 | 35 | 260 | 30 | 16 | 10 | 6,6 |

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Concrete Mixer

Powered by heavy duty
Robin Subaru Engines

Heavy duty large site mixer designed for prolonged site and retail use, built tough to a high specification, ideal for mixing large batches of concrete and mortar.

Technical Specifications:

| | |
|-----------------|------------|
| Engine | EY20 |
| Power (hp/kw) | 5HP/3.75kw |
| Drum Volume | 350l |
| Output (Wet) | 280l |
| Efficiency | 8-10cbm/h |
| Dimensions (cm) | 53x38x54 |



Technical Specifications:

| Model | Engine | Power | Drum volume | Output | Size (cm) | Weight (kg) |
|---------|--------|----------|-------------|--------|-----------|-------------|
| GCM350G | EY20 | 5HP | 350l | 280l | 85x65x6 | 285 |
| GCM400G | EY20 | 13HP/7HP | 400l | 330l | 85x65x6 | 330 |



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Power Trowel

Powered by heavy duty Robin Subaru Engines

Low Maintenance
and long-life design

Edging Power Trowel

Low Maintenance and long-life design for running combination blades or finishing blades.

Features:

- Strong gearbox assures long service life
- Heavy-weight design to assure a superior finish
- Height adjustable handle, assures operator comfort & easy control
- Lifting tube as standard feature allows trowel to be transported on site with only two people
- Centrifugal safety switch, shuts engine down in the event of the operator losing control
- Screw control ensures precise blade adjustment
- Throttle control is available as optional
- Lifting hook is available as optional
- Safety designed guard ring
- Stabilizer ring is standard on MT42



Technical Specifications:

| Model | Engine | Tower Dia. (mm) | Speed Range (r/min) | Operating Weight (kg) | Dimensions (mm) |
|--------|--------|-----------------|---------------------|-----------------------|-----------------|
| GPT36R | EY20 | 920mm | 60-100 | 85 | 1020x1020x700 |
| GPT42H | EX27 | 1120mm | 60-100 | 100 | 1250x1250x800 |

Water Pumps & Submersible Pumps

Gasoline water pump Description:

- Powered by 7.5/13 HP gasoline engine with rigid mounted cast iron volute and Cast Iron Impeller
- Heavy-Duty full frame protection
- 4" suction/discharge port



Explanation of pictogram



GARDENING



IRRIGATION



SPRINKLER



WASHING



FISH FARM



SHALLOW WELL

Technical Specifications – Water Pump:

| Model | Outlet (mm) | Inlet (mm) | Max. Flow (mm) | Total Lift (m) | Suction (m) | Max Output (HP) | Speed (rpm) | Dimensions (mm) | Weight (kg) |
|-------|-------------|------------|----------------|----------------|-------------|-----------------|-------------|-----------------|-------------|
| WP40H | 100 | 100 | 96 | 28 | 8 | 13 | 3600 | 615x445x520 | 44/45 |

Submersible Pump

Technical Specifications – Submersible Pump:

| Model | Discharge Dia. (mm) | Pimp Lift (m) | Max. Flow (m³/h) | Weight (kg) | Dimensions (cm) |
|-------|---------------------|---------------|------------------|-------------|-----------------|
| GSP80 | 80 (3") | 18 | 28 | 5,5 | 28x22x25 |




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Inverter Generators

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FOUR-STROKE OHV



LOW OPERATING
NOISE



DUAL DUPLEX 120V AC
120V/240V TWISTLOCK 12V
PC RECEPTACLE



LOW OIL-ALERT



WHEEL HANDLE HIT
FOR EASY PORTABILITY



DC VOLTAGE

Technical Specifications:

| Model | Max Output (kw) | Rated Output (kw) | Frequency (hz) | Rated Voltage (v) | Max Output (rpm) | Weight (kg) |
|-----------|-----------------|-------------------|----------------|-------------------|------------------|-------------|
| GE2000LBI | 2 | 1,8 | 50/60 | 230v | 5500 | 28 |
| GE3500LBI | 3,3 | 2,8 | 50/60 | 230v | 5500 | 33 |



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Other Goscor Solutions:



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Rental of high access lifting equipment



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