



OREC

SINCE 1948





We have been providing powerful and reliable power equipment to our customers and with their help. Our equipment has evolved to meet their changing needs. The name "OREC" show our concept of development. We keep challenging ourselves to create better future for you.



001
ISO 9001 ISO 14001 certified

Please contact :

TECHNO GREEN INTERNATIONAL, LIMITED

4-22 NAKAZAKINISHI, 1-CHOME,
KITA-KU, OSAKA, 530-0015 JAPAN

TEL : +81-6-6371-0104

FAX : +81-6-6371-6400

E-MAIL : sals@technogreen.co.jp



RMK150 Demo Movie

Rabbit Mower for Vineyards



2WD

HST

RMK151 (Kawasaki FS651V)

- Machine width : 1620mm
- Cutting width : 1350-1500mm
- Cutting height : 50-90mm
- Speed : Forward 0-10km/h, Backward 0-7.0km/h
- HST transmission enables to choose the various working speed.
- Equipped with Differential gear & Differential lock.



Rabbit Mower series



RM982F Demo Movie



RM982F Demo Movie



4WD

HST

RM982F (Vanguard 627cc)

- Cutting width : 975mm
- Cutting height : 50-120mm
- Speed : Forward 0-10km/h, Backward 0-8km/h
- HST transmission enables to choose the various working speed.
- Equipped with Differential gear & Differential lock.
- Equipped with seat slide system.
- Equipped with handle tilt system.
- On demand hydraulic 4 Wheel driving system.



2WD

HST

RM952 (Vanguard 570cc)

- Cutting width : 950mm
- Cutting height : 50-120mm
- Speed : Forward 0-12km/h, Backward 0-10km/h
- HST transmission enables to choose the various working speed.
- Equipped with Differential gear & Differential lock.
- Equipped with seat slide system.
- Equipped with handle tilt system.



2WD

HST

RM882 (Vanguard 479cc)

- Cutting width : 880mm
- Cutting height : 50-120mm
- Speed : Forward 0-10km/h, Backward 0-7km/h
- HST transmission enables to choose the various working speed.
- Equipped with Differential gear & Differential lock.
- Equipped with seat slide system.
- Equipped with handle tilt system.



2WD

HST

RM830 (HONDA GXV390)

- Cutting width : 820mm
- Cutting height : 50-110mm
- Speed : Forward 0-10km/h, Backward 0-4.5km/h
- HST transmission enables to choose the various working speed.
- Equipped with Differential gear & Differential lock.
- Equipped with seat suspension system.
- Strong blade covers with special steel material.



2WD

GEAR

RM83G (HONDA GXV390)

- Cutting width : 820mm
- Cutting height : 50-110mm
- Speed : Forward 4 speed, Backward 1 speed (Mechanical gear transmission)
- Equipped with Differential gear & Differential lock.
- Strong blade covers with special steel material.



Rotary Deck



Blade



Option : Upper Frame

Rotary Mower



cutting blade (SH)



option : Deflector (SH)



GEAR

SH50C (HONDA GX160)

- Cutting width : 500mm
- Cutting height : 50-90mm
- Speed : Forward 2 speed
(Mechanical gear transmission)
- Driving speed can be changed by a single lever.
- Handle can be adjusted vertically.



GEAR

FL500BC (HONDA GXV160)

- Cutting width : 500mm
- Cutting height : 20-80mm
- Speed : Forward 3 speed, Backward 1 speed
(Mechanical gear transmission)
- Driving speed can be changed by a single lever.
- Equipped with Differential gear & Differential lock.



GEAR

SH61/61H (Kawasaki FJ180V)

- Cutting width : 600mm
- Cutting height : 50-100mm
- Speed : Forward 3 speed, Backward 1 speed
(Mechanical gear transmission)
- Driving speed can be changed by a single lever.
- Equipped with Differential gear & Differential lock.
- Parking brake integrated.



GEAR

SH71H (HONDA GXV390)

- Cutting width : 700mm
- Cutting height : 50-100mm
- Speed : Forward 3 speed, Backward 1 speed
(Mechanical gear transmission)
- Driving speed can be changed by a single lever.
- Equipped with Differential gear & Differential lock.
- Parking brake integrated.



GEAR

SH71H(W) (HONDA GXV390)

- Cutting width : 700mm
- Cutting height : 50-100mm
- Speed : Forward 3 speed, Backward 1 speed
(Mechanical gear transmission)
- Driving speed can be changed by a single lever.
- Equipped with Differential gear & Differential lock.
- Parking brake integrated.



HST

SH72 (HONDA GXV390)

- Cutting width : 700mm
- Cutting height : 55-115mm
- Speed : Forward 0-3.8km/h
Backward 1 speed 0-2.0km/h
- Different speed available by hydro transmission.
- Equipped with Differential gear & Differential lock.
- Parking brake integrated.

Lawn Mower series

Our Aluminium deck and high vacuum system make your job easy.



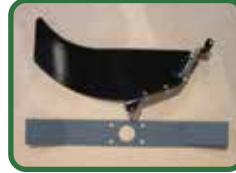
Professional engine



Shaft drive HST unit



B.B.C. system



option : Mulching kit



Wing Blade



Shaft drive



GEAR

GR538 (HONDA GXV160)

- Cutting width : 530mm
- Cutting height : 19-78mm
- Speed : Forward 3 speed
- Cutting height can be adjusted by single lever.
- Equipped with B.B.C. (blade brake clutch).
- Equipped with aluminum housing deck.



GEAR

GR537PRO (HONDA GXV160)

- Cutting width : 530mm
- Cutting height : 15-72mm
- Speed : Forward 3 speed
- Cutting height can be adjusted at each wheel.
- Equipped with B.B.C. (blade brake clutch).
- Equipped with aluminum housing deck, big steel wheel and steel inner cover and front bumper.



HST

GRH537PRO (HONDA GXV160)

- Cutting width : 530mm
- Cutting height : 24-81mm
- Speed : Forward 0-5.0km/h
- Cutting height can be adjusted at each wheel.
- Equipped with B.B.C. (blade brake clutch).
- Equipped with aluminum housing deck, big steel wheel and steel inner cover and front bumper.



GEAR

LS360 (HONDA GX120)

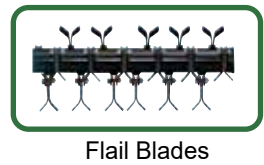
- Maximum Loading capacity : 350kg
- Speed : Forward -2, Backward -2
- Side clutch steering system for easy turns.
- Manual Dumping system.

Transporter

Bull Mower series



Crawler Models



GEAR

HRC663 (HONDA GX270)

HRC673 (HONDA GX270) ★

HRC813 (HONDA GX340) ★

- Cutting width : 650mm(HRC663, HRC673)
800mm(HRC813)
- Cutting height : 50-100mm
- Speed : Forward 3 speed, Backward 1 speed
- Crawler system gives good traction on slope and soft ground
- Side clutch : lockable
- Optional foot rest available
- ★ Equipped with high inclination engine & crawler lock system

Wheel Models



GEAR

HR531 (HONDA GX200)

- Cutting width : 520mm
- Cutting height : 50-100mm
- Speed : Forward 3 speed, Backward 1 speed
- Handle can be adjusted vertically



GEAR

HR662/672 (HONDA GX270)

HR812 (HONDA GX340)

- Cutting width : 650mm (HR662/672)
800mm (HR812)
- Cutting height : 50-110mm
- Speed : Forward 3 speed, Backward 1 speed
- Handle can be adjusted vertically and horizontally with one lever
- Side clutch : lockable (HR672, HR812)



HST

HRH801 (HONDA GX340)

- Cutting width : 800mm
- Cutting height : 50-110mm
- Speed : Forward - 0~5.8 km/h
Backward - 0~3.3 km/h
- HST transmission lets the user choose their working speed
- Handle can be adjusted vertically and horizontally with one lever

Multi Purpose Cultivator



Cultivating



Cultivating Roter Set

Ditching



Ditch Roter Set



Ditch Roter (single)

Bedding



Bottom Plow



Cultivator



AR650 Movie

GEAR

AR650 (HONDA GX160)

- Speed : Forward 3 speed, Backward 1 speed
- Rotary : 4 different working speed
- Adjustable covers for different work.
- Front wheels switchable for narrow ditch.
- Working depth adjustable.



Mini Tiller



GEAR

SF600 (HONDA GX160)

- Working width : 500mm
- Speed : Forward 2 speed, Backward 1 speed
Working 1 speed
- Reversible rotary.
(up-cut, down-cut with special blade).



Rotary (SF600D)



GEAR

SF600D (HONDA GX160)

- Working width : 500mm
- Speed : Forward 2 speed, Backward 1 speed
Working 1 speed
- Single Axle reversible rotating system.
- Center section : Up cut, Side section : down cut.
- Dual-Action cutting system makes for finer tilling.

The Time has Come For OREC!

Founded in Japan in 1948, Orec has built its reputation for superior performance by listening to our customers' changing needs and then building quality products to help them meet those needs. We've exported our machines for over thirty five years now. In that time we've provided world-class performance and service to farmers, homeowners, contractors and public works agencies around the world.

Quality You Can Rely On

Our equipment is designed and manufactured in Japan. We even manufacture our own transmissions, which are famous for their toughness and reliability. That's why so many landscapers and contractors have chosen Orec. They know that quality is the best investment they can make.

