

# Flail Mower series



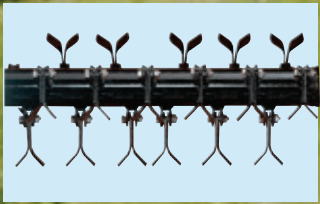
This is the best flail mower in the world.  
Its flails cut brush much finer than a rotary blade.  
You'll be amazed at how much brush  
this monster can mash!!

## Crawler Flail Mower

**HRC662**  
(Kawasaki FE250D 249cc)

**HRC802**  
(Kawasaki FE290D 286cc)

- Cutting width : 650mm (HRC662), 800mm (HRC802)
- Cutting height : 20-80mm
- Speed : Forward 3 speed, Backward 1 speed  
(Mechanical gear transmission)
- Crawler system gives good traction on slope and soft ground.
- Side clutch steering system enables to turn easily.
- Equipped with parking brake.



The high-speed rotating flail knives chop brush into fine pieces  
The swinging blades also escape damage from obstacles like rocks and concrete



## Flail Mower

**HR531** (HONDA GX200 196cc)

- Cutting width : 520mm
- Cutting height : 20-80mm
- Speed : Forward 3 speed, Backward 1 speed  
(Mechanical gear transmission).
- Handle can be adjusted vertically.
- Side clutch steering system enables to turn easily.
- Equipped with parking brake.



## Flail Mower

**HR662** (Kawasaki FE250D 249cc)

**HR802** (Kawasaki FE290D 286cc)

- Cutting width : 650mm(HR662), 800mm(HR802)
- Cutting height : 20-80mm
- Speed : Forward 3 speed, Backward 1 speed  
(Mechanical gear transmission).
- Handle can be adjusted vertically and horizontally.
- Side clutch steering system enables to turn easily.
- Equipped with parking brake.



## Flail Mower HST Drive System

**HRH801**  
(Kawasaki FE290D 286cc)

- Cutting width : 800mm
- Cutting height : 20-80mm
- Speed : Forward - 0 ~ 5.9 km/h,  
Backward - 0 ~ 3.0 km/h
- HST transmission lets the user choose their working speed.
- Handlebar height can be adjusted with a single lever.
- Handle can be adjusted vertically with one lever.
- Side clutch steering system enables to turn easily.
- Equipped with parking brake.

