

Rotary

RH Series

Best suited for Tillage!

Lightweight with Higher Durability designed Rotary Tiller maximizes Work Efficiency and Leveling Capabilities in Operation!

1. "Lightweight Design" suited in operation wet ground!

2. Unique blade design and Rear Cover create better tillage and maximize work efficiency!

3. High durability transmission design!

Crop example



Rice



Maize



Vegetables



RH170/RH190

Designed for functionality in the fields



Rice



Y2200RHS

Powerful side-gear driven

"Lightweight Design" Perfect rotary tiller with Tractor

- Designed perfectly matched to Yanmar EF tractor series for stable operation.
- Smooth tillage operation on wet ground due to Lightweight Rotary with well balanced to tractors.



"Yanmar Original C-Blade Shape" Maximize all powers into tillage work!

- Gently curving "C-Blade"
Enables efficient tillage work in any terrain conditions like wet, dry, and tough fields.

*Please use Yanmar genuine blade at the time of exchange.



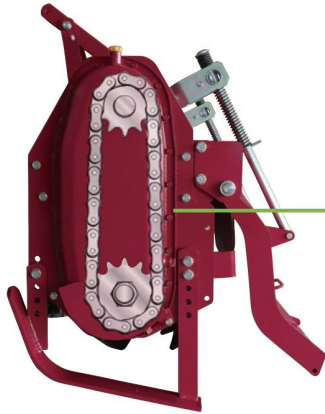
Rotary RH Series



Higher Durability design ensures longer product life!

<RH170/RH190>

- Use of highly durable chain made in Japan.



<Y2200RHS>

- The side-gear drive system work together with a higher horsepower tractor with power to spare!



Optimal shape Rear Cover design creates better finish to tillage work!

- Rear Cover, designed broad contact with the soil, achieving better finish to tillage work.

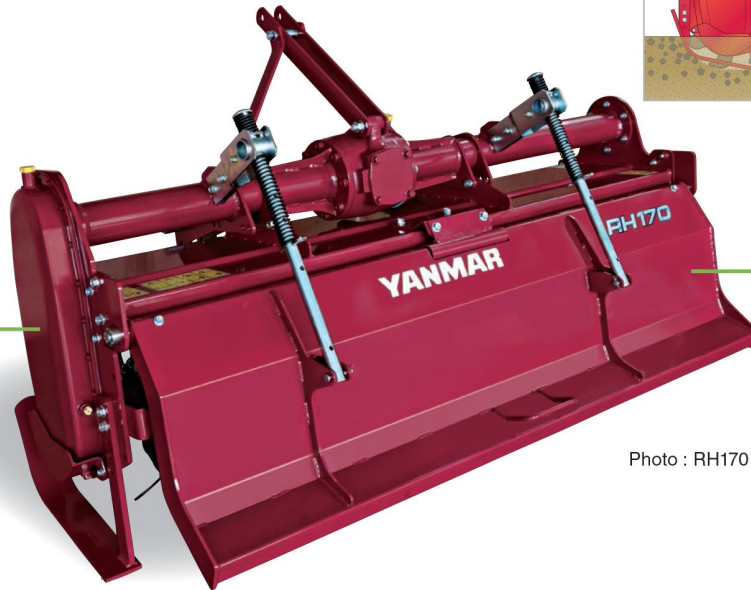
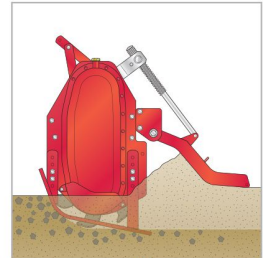


Photo : RH170



■ Specification

Model Name	Width x Length x Height (mm x mm x mm)	Weight (kg)	Width of Area Work (mm)	Side Drive	Type of Blade	Quantity of Blade (pieces)	Category	For Use	Horse Power (PS)
RH170	845 x 1875 x 1030	300	1665	The side chain	C	48	SAE #1	Paddy (Dry)	35 - 51
RH190	845 x 2075 x 1030	325	1870			54			
Y2200RHS	2575 x 780 x 1130	458	2150	Gear		66	SAE #2	Paddy	72

*The design and specifications are subject to change without prior notice due to product improvement.