

# Front Blade

Y-FBS Series

**Best suited for spreading and grading work.  
Maximize operations in leveling, furrowing, and moving  
soils and fertilizers in the field to save labor and fuel costs!**

**1. Work with  
high durable design  
Front Blade System!**

**2. Operation  
with the comfortable  
lever position!**

**3. Higher ground  
clearance with  
blade mounting position!**



**Y1600FBS**  
For Tractor : EF393T



**Y2100FBS**  
For Tractor : EF725T



**Y1800FBS,H**  
For Tractor : EF514T



**Stronger and higher durable design Front Blade system  
push a large volume of soils**

- Strong blade bracket with the larger blade design enable pushing of large amounts of soil.



## Front Blade Y-FBS Series



### Easy operation

- Easily operate facing forward because the lever is located at the optimum position on the side of seat, making it easy to operate.



EF393T



EF514T/EF494T



EF725T

### High ground clearance

- Setting the blade arm mounting position at higher position brings the blade higher position and high ground clearance. This gives wide-range operations in any terrain conditions even going over a ridge.



### Extra front weights (Y2100FBS only)

- Front weights loaded together in operation when needed. (Loaded up to 240kg (6pcs of 40kg/pcs). Weights are optional parts. )



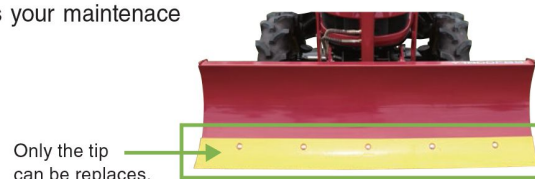
### Easy maintenance blade system

- The blade bracket and piping layout matching to the tractor design provides easy access for maintenance.



Photo : Y1800FBS,H with EF514T

- The bottom of blade to be detached for replace saves your maintenance cost.



### Specification

Model Name	Weight (kg)	Blade Width (mm)	Blade Height (mm)	Tractor	Front Weight (kg; Option)
Y1600FBS	270	1600	480	EF393T	N/A
Y1800FBS,H	379	1800	485	EF494T/514T	N/A
Y2100FBS	540	2133	520	EF725T	Up to 240

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