

What if Fujii snow blower could have existed in that era...?



Fujii Corporation manufactures machineries to support the society since its foundation in 1865.

  **Fujii Corporation**
285 Koike, Tsubame, Niigata 959-1276 Japan



Fujii Corporation Catalog ▶▶▶



Snow Blower



Grass Mower



Boom Lift

Our policy...

We manufacture products with universal value system and original technology and provide the world with parts and machines that serve the basis of the society.



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Founded in 1865

Number of Employees
 120 in October 2022

Website
<https://www.e-fujii.co.jp/eng/index.html>



Business unit



Steel Material Business



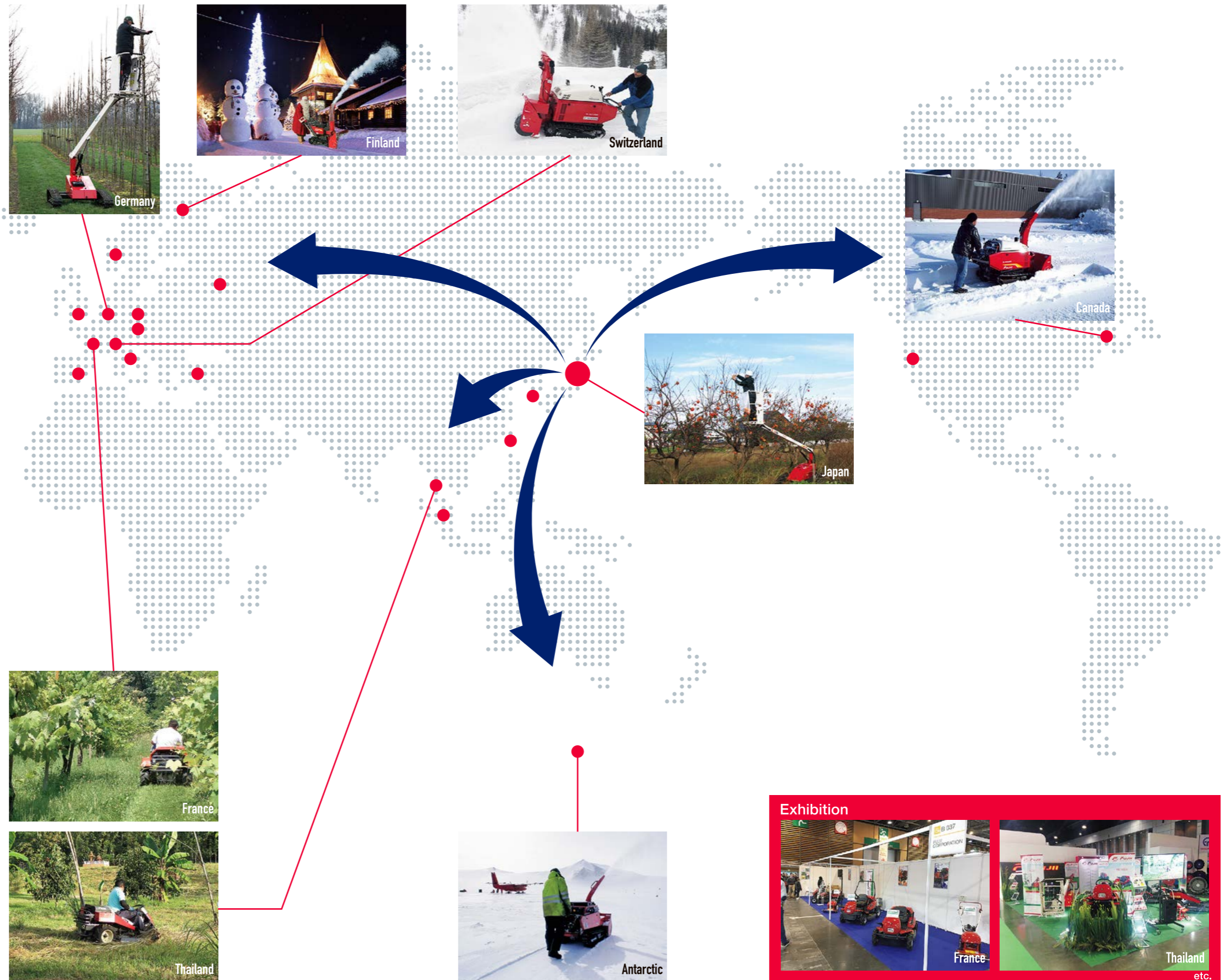
Dieless Press Business



Machine Business

Exporting overseas since 1980. Fujii products are working in places all over the world.

Participated in international exhibitions as exhibitor. We put importance on after-sales service.





SQ Diesel



Web page



Video

Model SQ1235DK-a

Engine	
Engine model	Kubota D1803-CR-YMD
Engine type	Water cooled, 3 cylinder, diesel
Maximum output	25.5 kW / 34.7 PS / 34.2 HP
Start up device	Starter motor
Displacement	1826 cc
Fuel tank capacity	25 L / 6.6 U.S.gal
Work section	
Clearing width	1200 mm / 47.2 in.
Clearing height	700 mm / 27.6 in.
Maximum work capacity	228 t/h
Maximum throw distance	30 m / 32.8 yd.
Lift	Hydraulic
Tilt	Hydraulic
Chute adjustment	Electric
Weight and dimensions	
Length	2720 mm / 107.1 in.
Width	1210 mm / 47.6 in.
Height	1860 mm / 73.2 in.
Total weight	1233 kg / 2718.3 lbs.



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SD Diesel



Web page



Video

Model SD1124DK1-a

Engine	
Engine model	Kubota D1105-E4B
Engine type	Water-cooled, 3 cylinder, diesel
Maximum output	17.3 kW / 23.5 PS / 23.2 HP
Start up device	Starter motor
Displacement	1123 cc
Fuel tank capacity	25 L / 6.6 U.S.gal
Work section	
Clearing width	1100 mm / 43.3 in.
Clearing height	680 mm / 26.8 in.
Maximum work capacity	163 t/h
Maximum throw distance	25 m / 27.3 yd.
Lift	Hydraulic
Tilt	Hydraulic
Chute adjustment	Electric
Weight and dimensions	
Length	2540 mm / 100 in.
Width	1110 mm / 43.7 in.
Height	1805 mm / 71.1 in.
Total weight	853 kg / 1880.5 lbs.

SD Gasoline



Web page

Model SD1125S2-a

Engine	
Engine model	Yamaha EH72
Engine type	Air-cooled, V2 cylinder, gasoline
Maximum output*	18.6 kW / 25.0 PS / 24.9 HP
Start up device	Starter motor
Displacement	720 cc
Fuel tank capacity	25 L / 6.6 U.S.gal
Work section	
Clearing width	1100 mm / 43.3 in.
Clearing height	680 mm / 26.8 in.
Maximum work capacity	140 t/h
Maximum throw distance	25 m / 27.3 yd.
Lift	Hydraulic
Tilt	Hydraulic
Chute adjustment	Electric
Weight and dimensions	
Length	2540 mm / 100 in.
Width	1110 mm / 43.7 in.
Height	1805 mm / 71.1 in.
Total weight	730 kg / 1609.4 lbs.



Si



Web page

Model Si1014DK1-a

Engine

Engine model	Kubota Z602-E3B
Engine type	Water-cooled, 2 cylinder, diesel
Maximum output*	10.1 kW / 13.7 PS / 13.5 HP
Start up device	Starter motor
Displacement	599 cc
Fuel tank capacity	25 L / 6.6 U.S.gal

Work section

Clearing width	1000 mm / 39.4 in.
Clearing height	570 mm / 22.4 in.
Maximum work capacity	100 t/h
Maximum throw distance	20 m / 21.9 yd.
Lift	Hydraulic
Tilt	Hydraulic
Chute adjustment	Electric

Weight and dimensions

Length	2170 mm / 85.4 in.
Width	1000 mm / 39.4 in.
Height	1685 mm / 66.3 in.
Total weight	577 kg / 1272.1 lbs.



Sk



Web page

Model Sk810BX

Sk810B

Engine

Engine model	B&S 19J137-0011-F1	B&S 19J137-0011-F1
Engine type	Air-cooled, 1 cylinder, gasoline	Air-cooled, 1 cylinder, gasoline
Maximum output	6.9 kW / 9.4 PS / 9.3 HP	6.9 kW / 9.4 PS / 9.3 HP
Start up device	Starter motor / Recoil starter	Starter motor / Recoil starter
Displacement	306 cc	306 cc
Fuel tank capacity	3 L / 0.8 U.S.gal	3 L / 0.8 U.S.gal

Work section

Clearing width	800 mm / 31.5 in.	800 mm / 31.5 in.
Clearing height	570 mm / 22.4 in.	570 mm / 22.4 in.
Lift	Electric	Lift lever
Tilt	-	-
Chute adjustment	Electric	Electric

Weight and dimensions

Length	1470 mm / 57.9 in.	1470 mm / 57.9 in.
Width	800 mm / 31.5 in.	800 mm / 31.5 in.
Height	1195 mm / 47.0 in.	1195 mm / 47.0 in.
Total weight	187 kg / 412.3 lbs.	186 kg / 410.1 lbs.



*The image is Sk810BX.

SH



Web page

Model SH912BRA

Engine

Engine model	B&S 25M137-0021-F1
Engine type	Air-cooled, 1 cylinder, gasoline
Maximum output	8.8 kW / 12.0 PS / 11.8 HP
Start up device	Starter motor
Displacement	420 cc
Fuel tank capacity	5.3 L / 1.4 U.S.gal

Work section

Clearing width	900 mm / 35.4 in.
Clearing height	570 mm / 22.4 in.
Lift	Electric hydraulic
Tilt	Electric hydraulic
Chute adjustment	Electric

Weight and dimensions

Length	1680 mm / 66.1 in.
Width	900 mm / 35.4 in.
Height	1600 mm / 63.0 in.
Total weight	309 kg / 681.2 lbs.



SA



Web page

Model SA706B

Engine

Engine model	B&S 13A132-0022-F1
Engine type	Air-cooled, 1 cylinder, gasoline
Maximum output	4.4 kW / 5.9 PS / 5.8 HP
Start up device	Recoil starter
Displacement	208 cc
Fuel tank capacity	3 L / 0.8 U.S.gal

Work section

Clearing width	680 mm / 26.8 in.
Clearing height	495 mm / 19.5 in.
Lift	Foot pedal
Tilt	-
Chute adjustment	Manual

Weight and dimensions

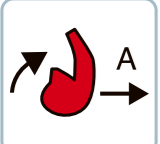
Length	1370 mm / 53.9 in.
Width	680 mm / 26.8 in.
Height	1120 mm / 44.1 in.
Total weight	113 kg / 249.1 lbs.



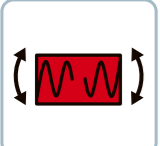
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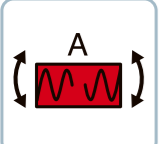
Auger lift
Operators can adjust the height of the working part.



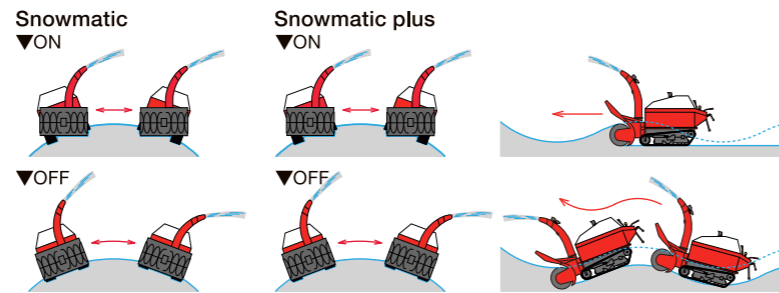

Back auto-lift
It prevents the working part from dragging snow when the machine goes backward. The working part rises automatically.



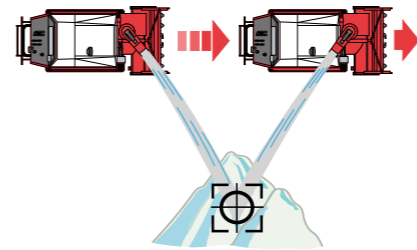

Auger tilt
Operators can adjust the tilting angle of the working part to keep it horizontal.



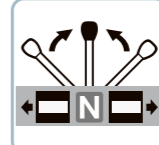
Snowmatic / Snowmatic plus
Automatically keeps the working part horizontal, which is helpful especially for step cutting work. "Snowmatic plus" automatically controls the tilt of the machine both side-to-side and front-to-back.


Lock-on plus
Snow can be gathered to an intended place. Direction and distance of snow throwing are automatically controlled.










Blower brake release lever
It makes replacement of shear bolt safer and easier. The augers can be moved by hands when the lever is pulled.

HST zero start
It prevents the machine from starting to move suddenly. The HST lever automatically returns to "Stop" position when the travel clutch is disengaged.

Back buzzer
The buzzer sound warns the surroundings while the machine moves backward.

		SQ1235DK-a	SD1124DK1-a	SD1125S2-a	Si1014DK1-a	SH912BRA	Sk810BX	Sk810B	SA706B
Useful function	 Auger lift	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Electric hydraulic	Electric	Manual lever	Foot pedal
	 Back auto-lift	✓				✓	✓		
	 Auger tilt	✓	✓	✓	✓	✓			
	 Snowmatic	✓					✓		
	 Lock-on plus	✓							
Safety function	 HST zero start	✓	✓	✓	✓	✓			
	 Blower brake release lever	✓	✓	✓					
	 Back buzzer	✓	✓	✓					



Mi 4WD



Web page

Model Mi1022X	
Engine	
Engine model	Kawasaki FS651V
Engine type	Air-cooled, V2 cylinder OHV, gasoline
Maximum output*	16.4 kW / 22.3 PS / 22.0 HP
Start up device	Starter motor
Displacement	726 cc
Fuel tank capacity	14 L / 3.7 U.S.gal
Work	
Cutting width	970 mm / 38.2 in.
Cutting height	30 - 90 mm / 1.18 - 3.54 in.
Maximum work capacity	8000 m ² /h
Maximum angle for use	20 degrees
Maximum travel speed	
Forward	9.5 km/h
Backward	5.0 km/h
Weight and dimensions	
Length	1955 mm / 77.0 in.
Width	1070 mm / 42.1 in.
Height	905 mm / 35.6 in.
Total weight	338 kg / 745.2 lbs.



ME 2WD



Web page



Video

Model ME1022X1	
Engine	
Engine model	Kawasaki FS651V
Engine type	Air-cooled, V2 cylinder OHV, gasoline
Maximum output*	16.4 kW / 22.3 PS / 22.0 HP
Start up device	Starter motor
Displacement	726 cc
Fuel tank capacity	14 L / 3.7 U.S.gal
Work	
Cutting width	970 mm / 38.2 in.
Cutting height	0 - 80 mm / 0 - 3.15 in.
Maximum work capacity	8000 m ² /h
Maximum angle for use	15 degrees
Maximum travel speed	
Forward	10.0 km/h
Backward	6.0 km/h
Weight and dimensions	
Length	1930 mm / 76.0 in.
Width	1100 mm / 43.3 in.
Height	910 mm / 35.8 in.
Total weight	308 kg / 679.0 lbs.

MD Hammer knife



Web page



Video

Model MD813M2	
Engine	
Engine model	Mitsubishi GB400PE
Engine type	Air-cooled, 1 cylinder OHV, gasoline
Maximum output*	9.5 kW / 12.9 PS / 12.7 HP
Start up device	Starter motor / Recoil starter
Displacement	391 cc
Fuel tank capacity	6 L / 1.6 U.S. gal
Work	
Cutting width	800 mm / 31.5 in.
Cutting height	0 - 150 mm / 0 - 5.91 in.
Maximum work capacity	3300 m ² /h
Maximum angle for use	25 degrees
Weight and dimensions	
Length	2340 mm / 92.1 in.
Width	970 mm / 38.2 in.
Height	1010 mm / 39.8 in.
Total weight	350 kg / 771.6 lbs.



MF 2WD



Web page



Video



Model MF1018X	
Engine	
Engine model	Kawasaki FS541V
Engine type	Air-cooled, V2 cylinder OHV, gasoline
Maximum output*	13.4 kW / 18.2 PS / 18.0 HP
Start up device	Starter motor
Displacement	603 cc
Fuel tank capacity	14 L / 3.7 U.S.gal
Work	
Cutting width	970 mm / 38.2 in.
Cutting height	30 - 90 mm / 1.18 - 3.54 in.
Maximum work capacity	7000 m ² /h
Maximum angle for use	15 degrees
Maximum travel speed	
Forward	10.0 km/h
Backward	4.5 km/h
Weight and dimensions	
Length	1930 mm / 76.0 in.
Width	1060 mm / 41.7 in.
Height	890 mm / 35.0 in.
Total weight	306 kg / 674.6 lbs.

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 •Work performance varies depending on work conditions.
 •These mowers cannot be driven on public roads.



HE 3.5m Electric



Web page



Video

Model HE350

Power source **Battery**
 Traveling system **Independent motors drive on the left and right**
 Spin turn **Yes**

Platform

Moving range 2930 mm / 115.4 in.
 (center of platform)
 Turning angle of boom 54 degrees
 (27 degrees to right and left)
 Height of floor 260 - 3500 mm / 10.2 - 137.8 in.
 Maximum loading capacity 100 kg / 220.5 lbs.

Weight and dimensions

Length 3315 mm / 130.5 in.
 Width 1300 mm / 51.2 in.
 Height 1260 mm / 49.6 in.
 Total weight 755 kg / 1664.5 lbs.



HF 3.5 m Telescopic



Web page

Model HF350M

Engine

Engine model Mitsubishi GB181LE-268
 Engine type Air-cooled, 1 cylinder OHV, gasoline
 Maximum output* 4.6 kW / 6.3 PS / 6.2 HP
 Start up device Starter motor / Recoil starter
 Displacement 181 cc
 Fuel tank capacity 3.6 L / 0.95 U.S.gal

Platform

Moving range 2980 mm / 117.3 in.
 (center of platform)
 Turning angle of boom 54 degrees
 (27 degrees to right and left)
 Height of floor 185 - 3480 mm / 7.3 - 137.0 in.
 Maximum loading capacity 100 kg / 220.5 lbs.

Weight and dimensions

Length 2475 mm / 97.4 in.
 Width 1300 mm / 51.2 in.
 Height 1310 mm / 51.6 in.
 Total weight 592 kg / 1305.1 lbs.



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HA 2.5m



Web page

Model HA250M3W

Engine

Engine model	Mitsubishi GB181LE-268
Engine type	Air-cooled, 1 cylinder OHV, gasoline
Maximum output*	4.6 kW / 6.3 PS / 6.2 HP
Start up device	Starter motor / Recoil starter
Displacement	181 cc
Fuel tank capacity	3.6 L / 0.95 U.S.gal

Platform

Moving range	2738 mm / 107.8 in. (center of platform)
Turning angle of boom	68 degrees (34 degrees to right and left)
Height of floor	279 - 2518 mm / 11.0 - 99.1 in.
Maximum loading capacity	100 kg / 220.5 lbs.

Weight and dimensions

Length	2426 mm / 95.5 in.
Width	1320 mm / 52.0 in.
Height	1189 mm / 46.8 in.
Total weight	360 kg / 793.7 lbs.

HC 3.5m



Web page

Model HC350M2W

Engine

Engine model	Mitsubishi GB181LE-268
Engine type	Air-cooled, 1 cylinder OHV, gasoline
Maximum output*	4.6 kW / 6.3 PS / 6.2 HP
Start up device	Starter motor / Recoil starter
Displacement	181 cc
Fuel tank capacity	3.6 L / 0.95 U.S.gal

Platform

Moving range	2850 mm / 112.2 in. (center of platform)
Turning angle of boom	54 degrees (27 degrees to right and left)
Height of floor	276 - 3530 mm / 10.9 - 139.0 in.
Maximum loading capacity	100 kg / 220.5 lbs.

Weight and dimensions

Length	3173 mm / 124.9 in.
Width	1300 mm / 51.2 in.
Height	1278 mm / 50.3 in.
Total weight	540 kg / 1190.5 lbs.



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Lotus root digging machine



Web page

Model LA20DM

Engine

Engine model	Mitsubishi L3E
Engine type	Water-cooled, 3 cylinder, diesel
Maximum output	14.7 kW / 20.0 PS / 19.7 HP
Start up device	Starter motor
Displacement	952 cc
Fuel tank capacity	25 L / 6.6 U.S.gal

Water pump

Pump model	Karui KLO-651
Maximum discharge volume	1050 L/min.
Pulley size	4 inches
Water pump caliber	65 mm / 2.6 in.

Weight and dimensions

Length	2265 mm / 89.2 in.
Width	1133 mm / 44.6 in.
Height	1115 mm / 43.9 in.
Total weight	650 kg / 1433.0 lbs.



Self drive brush cutter



Web page

Model MH502M1

Engine

Engine model	Mitsubishi TLE43FD-360
Engine type	Air-cooled, 2 cycle
Maximum output	1.27 kW / 1.73 PS / 1.70 HP
Start up device	Recoil starter
Displacement	42.7 cc
Fuel tank capacity	0.9 L / 0.24 U.S.gal

Work section

Cutting width	520 mm / 20.5 in.
Cutting height	20 - 40 mm / 0.79 - 1.57 in.
Maximum work capacity	830 m ² /h

Weight and dimensions

Length	1170 mm / 46.1 in.
Width	550 mm / 21.7 in.
Height	860 mm / 33.9 in.
Total weight	33 kg / 72.8 lbs.



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 •The maximum output is the net output value.