



HRC664・HRC804 Strong crawler for slopes and soft ground

HRC664
MAX OUTPUT 8.0ps (5.8kW)
Cutting width 650 mm
Max. tilt angle $\angle 25^{\circ}$
Approx. grass height

HRC804
MAX OUTPUT 10.0ps (7.3kW)
Cutting width 800 mm
Max. tilt angle $\angle 25^{\circ}$
Approx. grass height



Standing step (crawler type only)

OPTION



Fold up for storage



For safety reasons, use the emergency stop switch provided with the time of use.

stand-up step (Code No. 0334-80030)
Possible Model for Installation **HRC664, HRC664S, HRC804**

HR663・HR803

Most popular standard model

HR663
MAX OUTPUT 8.0ps (5.8kW)
Cutting width 650 mm
Approx. grass height

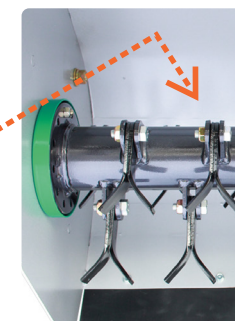
HR803
MAX OUTPUT 10.0ps (7.3kW)
Cutting width 800 mm
Approx. grass height



HR663 (Use of stainless steel)

High durability against rust and shock damage

HR663
MAX OUTPUT 8.0ps (5.8kW)
Cutting width 650 mm
Approx. grass height



The rotary cover is made of stainless steel to prevent corrosion due to dirt adhesion.

Effortless Divider Set

OPTION

It also makes it easier to cut tall grasses and vine weeds.



Cutting Width 650mm (Code No.0334-83000)
Cutting Width 800mm (Code No.0335-83000)

*It may be impossible to install this product depending on the serial number.



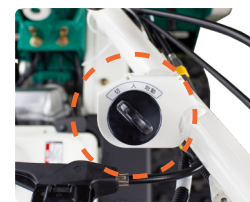
HRC664S・HR532S

Electric Starter model

HRC664S
MAX OUTPUT 8.0ps (5.8kW)
Cutting width 650 mm
Max. tilt angle $\angle 25^{\circ}$
Cell Starter
Approx. grass height



NEW MODEL



EASY ENGINE STARTER

Easily start the engine by turning the switch.



Uses lithium-ion batteries

HR532S
MAX OUTPUT 6.3ps (4.6kW)
Cutting width 520 mm
Cell Starter
Approx. grass height



Easy engine start



Uses lithium-ion batteries

HR402・HR532

Lightweight, compact and easy to operate

HR402
MAX OUTPUT 4.2ps (3.0kW)
Cutting width 400 mm
Handle Left & Right
Approx. grass height



HR532
MAX OUTPUT 6.3ps (4.6kW)
Cutting width 520 mm
Approx. grass height



Front wheel extension shaft set (No.0273-75300)

HRH802

Smooth work with HST variable transmission

HRH802
MAX OUTPUT 10.0ps (7.3kW)
Cutting width 800 mm
Drive HST
Approx. grass height



Switching, direction forward and backward with a single lever.



Comparison Table

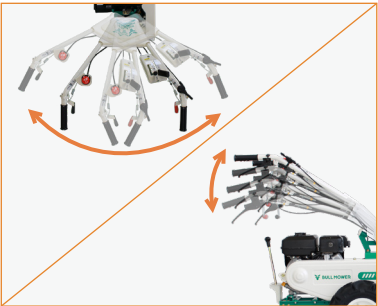
	HR402	HR532	HR663	HRC664	HR803	HRC804
Power (PS)	4.2	6.3	8.0		10.0	
Cutting (mm)	400	520	650		800	
Efficiency(a/ h)	0.8	1.8	2.3	2.2	2.8	2.7
Recommended Grass height						
Advantages	Compact & Lightweight It can be used for narrow and small spaces.	Easy for women to handle Compact model. It may be small, but it can cut the grasses.	Basic model. The cutting width of 650mm allows highly efficient mowing.	The crawler can use on soft ground and slopes.	The maximum cutting width of the series, grass cutting will be possible with Powerful and high efficiency	Largest cutting width in the series High-end model of crawler type. Easy to cut even tall grass.

Features of BULL Mower



Strong against long and hard grass

Powerful cutting of tall and hard grass. Not only soft grass such as Cow grass, but also hard grass such as Solidago altissima can be crushed into small .



Adjustable Handle

The handle can be adjusted up and down according to the user. (All models)
In addition, the left and right handles can be adjusted, making it possible to



Dust resistance Air cleaner

Uses a new snorkel air cleaner. Protects the engine from dust and dirt.
(for engines with 8ps or more)



Easy change of direction with side clutch

With a side clutch, it can be turn easily.
(Excluding HR402)
Even the crawler type has a small turn, so U-turns are easy.



Crush the grass with a hammer knife

Use a hammer knife to "crush" the grass into small pieces for easy return to the soil. The cutting height can be easily adjusted with the lever. It can be adjusted steplessly.



Knife replacement stand

A convenient stand is attached to the Rotary body for knife replacement, rotary washing, and cleaning.
(Excluding HR402)

Weed cutter series

BULL MOWER

Suitable for fallow and empty fields



specification

品 名	ブルモアー				
model	HR402	HR532	HR532S	HR663	HR663 (Stainless)
Dimension L x W x H (mm)	1,620 x 680 x 950	1,700 x 710 x 960		1,670 x 810 x 930	
Weight (kg)	71	124	130	135	
Speed (Km/h)	F1-1.2 , F2-2.1 / R1-1.6	F1-0.95 , F2-1.99 , F3-3.50 / R1-0.95		F1-0.95 , F2-1.99 , F3-3.50 , / R1-0.95	
efficiency (a/h)	F1-4.95 , F2-7.93	F1-4.95 , F2-9.91 , F3-17.85		F1-5.95 , F2-12.89 , F3-22.8	
Tire Wheel	Front: Plastic Tire Rear: Tire 3.50-7	Front: Plastic Tire Rear: Tire 4.00-7 (φ400)		Front: Plastic Tire Rear: Tire 16x7.00-8 (φ400)	
Handle adjustment (R/L)	1 step each on the left and right	N/A		One-Lever operation left and right (2 steps each)	
Handle adjustment (UP/Down)	Adjustable with Jack bolts	One-Lever operation (4-step adjustment)		One-Lever operation (4-step adjustment)	
Drive Clutch	Belt Tension System	Belt Tension System		Belt Tension System	
Belt (Drive)	SA29 x 1	LA46 x 1		LA46 x 1	
Cutting Width (mm)	400	520		650	
Cutting Height (mm)	20-90 (Stepless)	20-80 (Stepless)		20-80 (Stepless)	
Knife (Blade)	Free knife x 22 pcs	Free knife x 22 pcs		Free knife x 38 pcs	
Belt (Cutting)	LB46 x 1 pcs	LB39 x 1 pcs		LB39 x 1 pcs	
Belt (Middle)	None	LB63 x 1 pcs		LB62 x 1 pcs	
Cutting Clutch	Belt Tension	Belt Tension		Belt Tension	
Engine model	Mitsubishi GB131PN-411	Mitsubishi GB131PN-411	Mitsubishi GB181PL-415	Mitsubishi GB290PN-400	Mitsubishi GB290PN-400
Power KW (Ps)	3.0 Kw (4.2 PS)	3.0 Kw (4.2 PS)	4.6 Kw (6.3 PS)	5.8 Kw (8.0ps)	5.8 Kw (8.0ps)
Oil / Fuel	0.5 ℓ / 2.5 ℓ	0.6 ℓ / 3.6 ℓ	0.6 ℓ / 3.6 ℓ	1.0 ℓ / 5.4 ℓ	1.0 ℓ / 5.4 ℓ

品 名	ブルモアー				
model	HRC664	HRC664S	HRC804	HR803	HRH802
Dimension L x W x H (mm)	1,670 x 810 x 950		1,670 x 960 x 950	1,670 x 960 x 930	1,600 x 950 x 1,080
Weight (kg)	200	205	220	155	158
Speed (Km/h)	F1-0.91 , F2-1.93 , F3-3.30 / R1-0.91		F1-0.95 , F2-1.99 , F3-3.50 , / R1-0.95		F: 0-5.9 / R: 0-3.0
efficiency (a/h)	F1-5.95 , F2-12.89 , F3-21.81		F1-6.94 , F2-15.86 , F3-26.77		0--47.6
Tire Wheel	Front: Plastic Tire Rear: Rubber Crawler		Front: Plastic Tire Rear: Tire 16x7.00-8 (φ400)		
Handle adjustment (R/L)	One-Lever operation left and right (2 steps each)		One-Lever operation left and right (2 steps each)		
Handle adjustment (UP/Down)	One-Lever operation (5-step adjustment)		One-Lever operation (4-step adjustment)		
Drive Clutch	Belt Tension System		Belt Tension System	Belt Tension System	Belt Tension System
Belt (Drive)	LA46 x 1		LA46 x 1	SA46 W800 X 1	SA46 W800 X 1
Cutting Width (mm)	650		800	800	800
Cutting Height (mm)	20-85 (Stepless)		20-80 (Stepless)	20-80 (Stepless)	20-80 (Stepless)
Knife (Blade)	Free knife x 38 pcs		Free knife x46 pcs	Free knife x46 pcs	Free knife x46 pcs
Belt (Cutting)	LB39 x 1 pcs		SB39 W800 X1pcs	SB39 W800 X1pcs	SB39 W800 X1pcs
Belt (Middle)	LB62 x 1 pcs		SB62 W800 x 1 pcs	SB62 W800 x 1 pcs	SB62 W800 x 1 pcs
Cutting Clutch	Belt Tension		Belt Tension	Belt Tension	Belt Tension
Engine model	Mitsubishi GB290PN-400	Mitsubishi GB290PN-410	Mitsubishi GB300PN-400	Mitsubishi GB300PN-400	Mitsubishi GB300PN-400
Power KW (Ps)	5.8 Kw (8.0ps)	5.8 Kw (8.0ps)	7.3 Kw (10.0 PS)	7.3 Kw (10.0 PS)	7.3 Kw (10.0 PS)
Oil / Fuel	1.0 ℓ / 5.4 ℓ	1.0 ℓ / 5.4 ℓ	1.0 ℓ / 5.4 ℓ	1.0 ℓ / 5.4 ℓ	1.0 ℓ / 5.4 ℓ

specification values are shown as "reference values".
○ The engine output value is a "gross value".
○ The contents of the catalog are as of November 2019.
○ The contents are subject to change without notice for improvement.
○ The warranty does not cover failures or accidents that use non-genuine parts.

You can see the demonstration video of BULL MOWER on the official website of OREC. You can also access from the QR code on the left.



We have obtained the certification of the international quality standard "ISO9001" and the environmental international standard "ISO14001".

Sales Dealer

Please do a daily and annual inspection.
Before using, be sure to inspect the driving brake, cutting blade brake, cutting blade and belt to confirm safety. prevention of breakdowns and accidents, please do regular inspections according to the annual inspection table.

Safety Precautions
・Please read and understand the instruction manual for safe work before using it.
●For safety, please use a Slope of 10° below
●Stones may scatter depending on the conditions at the worksite. Remove foreign matter in such place in advance, and keep people away from the surroundings during work to prevent scattering accidents.