

Say 'NO' to manual weeding & harmful weedicide chemicals!

INTRODUCING **INDIA'S FIRST** PADDY POWER WEEDER WITH DIRECT WHEEL DRIVE FOR SUPERIOR TRACTION



DIRECT WHEEL DRIVE



POWER PADDY WEEDER

RISE AGRO; the rise of a new era in efficient farm management. The days of manual weeding in the rice paddy and use of hazardous weedicide chemicals are gone by. Now any rice farming can be converted into ORGANIC farming by completely eliminating the use of weedicides and fully avoid the Labor-intensive and time-consuming manual weeding. Get assured yield up to 30-40% more, big savings on labour charges and on the cost of weedicides.

RISE AGRO is committed to provide innovative farming solutions; now proudly introduce the innovative POWER PADDY WEEDER developed with advanced Japanese know-how. Power packed with most advanced features make it more efficient and reliable when compared with any of its kind. Suitable for wetland paddy weeding and works even in deep mud field effortlessly.

AVAILABLE RANGE OF MODELS

3/5 ROWS

RISE AGRO

Power of agro innovation



From the house of...

BULL AGRO
son of the soil

India's No.1 ROTARY TILLER
BLADES

OVER 5 DECADES OF ENGINEERING EXCELLENCE!

The next gen paddy weeder!



SALIENT FEATURES

- Direct wheel drive for superior traction **FIRST TIME IN INDIA**
- Heavy duty gear box
- Handle height adjustment thru cable lever for ergonomic operation
- Optimum front rear balance for comfort during in field
- Easy push button to stop engine
- Specially designed stainless steel roller for removal of weeds effectively
- Perfectly designed large diameter cage wheel for driving the machine even in deep mud field
- Highly Reliable Petrol Engine with Service support
- Power weeder ranges are 3 & 5 rows
- Weeding can be done in fields with Inter Row of 25cm / 30cm.

SPECIAL FEATURES



CAGE WHEEL



GEAR BOX



HEIGHT ADJUSTMENT FACILITY



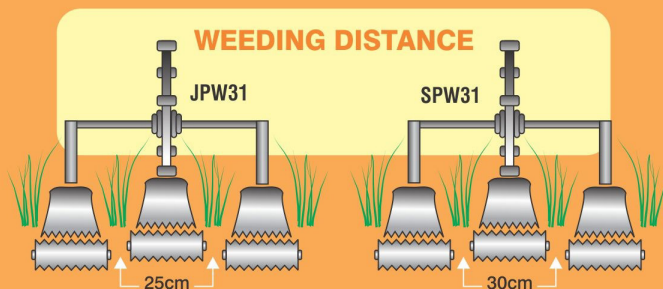
SPEED CONTROLLER



SS ROLLER



BEST PETROL ENGINE



WEEDING CHART

(After planting follow this chart strictly to eliminate the weeds completely)

1 st Weeding	2 nd weeding	3 rd weeding
Should be done after 10 days	Should be done after 20 days	Should be done after 30 days (if necessary)

Technical specifications

S.No	Description	Model # JPW31	Model # SPW31	Model # JPW51	Model # SPW51	S.No	Description	Specification
1	Dimensions (mm)	1900 x 1420 x 995		2080 x 1530 x 995		1	Horse power	2
2	Field speed	1.5 to 2 Km/hr				2	Stroke	4
3	Row	THREE ROWS		FIVE ROWS		3	CC	47.9
4	Inter Row Spacing [in CM]	25CM	30CM	25CM	30CM	4	Engine RPM	7000
5	Turing radius	300 to 400 mm				5	Fuel	Petrol
6	Maneuvering	Single Person Turning without lifting				6	Clutch	Centrifugal
7	Handle	Adjustable clutch type				7	Starting	Recoil start
8	ON/OFF engine	Switch control						
9	Wheel	Rugged steel wheel						
10	Area coverage	0.5 to 0.6 Acre / hr		0.6 to 0.7 Acre / hr				
11	Weight in Kg [Approx]	43		48				
12	Engine Capacity	2HP						

Disclaimer: The above information based on weeding operations done by experts under controlled environment and it may subject to vary according to different soil conditions and individual weeding skills.

Manufactured & marketed by:

BULL AGRO IMPLEMENTS

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