

MINI ROLL BALER

RB-511DX / RB-521RN

For Harvesting & Packing of Hay and Straw in Small Fields

High Density Bale with Low HP Tractor

RB-511DX Bale Size : $\Phi 50 \times 73 \text{cm}$

3-point direct linkage type



RB-511DX

Chain Bar Type



Motor reels out twine and assists its supply to the chamber



Bale shifter helps it release bales left and right to secure the path of tractor

Bale Size $\Phi 50 \times 73 \text{cm}$



You can release bales in a tractor with using the controller

High Efficiency / Low Noise with Net Binding & Roller Type

RB-521RN Bale Size : $\Phi 50 \times 68 \text{cm}$

3-point direct linkage type



RB-521RN

Roller Type

Bale Size $\Phi 50 \times 68 \text{cm}$

Bale Pressure 4x5 adjustment

	1.Manual	2.Semi Auto	3.Auto
Feeding the net	Manual	Manual	Auto
Bale release	Manual	Auto	Manual



You can choose three modes for feeding the net and bale release



Low noise with roller type



Both side of bales can be bound (net width 73cm)
*option : net width 67cm



Shear bolts can be changed without tools



Net binding decreases binding time to 21% compared to twine binding (internal comparison)

■Specification

Model	Dimension of Machine(mm)			*2 Weight(kg)	Rotation	Tractor (kW(PS))	Operational Width (cm)	*3 Bale Size Dia. x W. (cm)	Bale Weight(kg) (moisture:20~50%)	Binding Material	Operational Speed (km/h)	Work Efficiency (min/10a)	Remarks
	Length	Width	*1 Height										
RB-511DX	1,360	1,420	1,200	370	Tractor PTO (rotation speed 540min ⁻¹ (rpm))	12.5~22.1 {17~30}	80	$\Phi 50 \times 73$	15~20	Twine (Saisal / PP)	3~5	20~30	3-point direct linkage type
RB-521RN	1,250	1,230	1,320	410	Tractor PTO (rotation speed 540min ⁻¹ (rpm))	12.5~22.1 {17~30}	80	$\Phi 50 \times 68$	15~20	Net	3~5	20~30	3-point direct linkage type

*1 It's in case of storage. *2 It includes the stand and universal joint. *3 Bale size differs depending on type of crop and moisture.