



Products Specification

>> Spreader <<

Model	Type	Dimension (inch)			Tank (lbs)	Tractor (HP)
		L	W	H		
SW-500P	PTO	60	52	45	1,000	25~65
SW-500H	Hydraulic Motor					

>> Wood Chipper <<

Model	Type	rpm	Dimension (inch)	Weight (lbs)	Tractor (HP)	Input		Maximum Wood Diameter (inch)	Capacity (lbs/hr)
						Type	Motor		
PCB-40	Tractor	1,200	64 x 36 x 70	1,300	25	Hydraulic	1	4	3,000
PCB-60	3-point	1,200	70 x 40 x 75	1,600	40	Motor	1	6	3,500
PCB-80	hitch	1,200	74 x 42 x 80	1,900	50		2	8	4,000

>> Bale Wrapper <<

Model	Dimension	Weight	Bale size	Max. Bale weight
BA-63	8.5 x 5.3 x 8.8 ft.	1,800 lbs	36~63 inch	1,760 lbs

Bale Wrapper...

- Wrapping machine of High-efficiency and performance with fully automated whole process operating
- Auto wrapping system harmonized by up-to-date electro control (LCD controller) and hydraulic technology
- Fastest wrapping by quicker loading and high-speed rotating
- Stopping against over speed rotation and hydraulic auto speed reduction in case of shock

>> Track Dumper <<

Model	TD-1100	TD-660
Type	Crawler carrier (Track)	Crawler carrier (Track)
Dimensions (L x H x H)	78 x 42 x 44 inch	80 x 34 x 43 inch
Weight	800 lbs	600 lbs
Engine		
Type	Air cooled 4 Cycle, Gasoline	Air cooled 4 Cycle, Gasoline
Output (HP)	Standard	5.5 HP/ 1,800 rpm
	Maximum	7.5 HP/ 2,000 rpm
Starting System	12V Electric & Recoil	Recoil
Fuel Tank Capacity	1.15 gal	0.5 gal
Crawler (W x L)	34 x 50 inch	32 x 40 inch
Loading Weight	Lift 600 lbs, Dump 1,100 lbs	None
Loading Box (L x W x H)	47 x 36 x 22/10 inch	46 x 30 x 11/7 inch
Height of Lift	47 inch	None
Dump Angle	50°	40°
Climbing Angle	30°	30°
Main Clutch System	Belt Tension Type	Belt Tension Type
Hydraulic System		
Hydraulic Pressure	95 Kgf/ cm ²	None
Stroke	100 mm	None
Hydraulic Oil	0.4 gal	None
Transmission		
Change Speed Stage	(Forward/Reverse) 3 / 2	(Forward/Reverse) 3 / 2
Travel Speed	Forward 1st	1.42 MPH
	Forward 2st	2.49 MPH
	Forward 3st	3.42 MPH
	Reverse 1st	0.74 MPH
	Reverse 2st	1.90 MPH
Brake	Internal Extension (Wet Type)	Internal Extension (Wet Type)