

Takakita

Takakita

PRODUCT GUIDE



COMMUNE WITH THE SOIL LIVE WITH THE SOIL

Since our company foundation, we have maintained our motto of "Commune with the soil, live with the soil" in order to respond quickly to the needs of farmers, we have developed our products ranging from tractor type to self-propelled type, we offer a rich lineup of agricultural implements that bring together the best of technology.





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Fertilizing Machinery

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
LS1409	1.4	226	9.6~14.7 {13~20}
LS1409D			
LS1609	1.6	258	14.7~20.6 {20~28}
LS1609D			
LS1809	1.8	294	14.7~25.7 {20~35}
LS1809D			
LS2209	2.2	366	18.4~29.4 {25~40}
LS2209D			
LS2509	2.5	403	22.1~44.1 {30~60}
LS2509D			

● 3-point linkage

* Lime Sower Organic



LS2509D

- ▶ Possible to spread organic fertilizer with low moisture content in addition to chemical fertilizer and lime
- * Moisture content should be 30% or less and should not include blocks nor long fibers
- ▶ The electric shutter type (Models with D at the end)



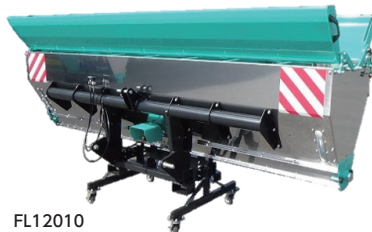
Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
FL6010	2.4	600	36.8~73.6 {50~100}
FL12010	3.1	1,200	51.5~88.3 {70~120}

● 3-point linkage

- ▶ High capacity / Precise spreading than ever
- [Attachment]: Auxiliary Hopper (1000L)
(Only for FL6010)

* Moisture content should be 30% or less

* Flexible Container Lime Sower Organic



FL12010



Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
MX1601	1.6	270	14.7~29.4 {20~40}
MX1801	1.8	310	18.4~36.8 {25~50}
MX2201	2.2	380	22.0~44.1 {30~60}

● 3-point linkage

- ▶ Not only spreading of chemical and organic fertilizer but also simple mixture
- ▶ Suitable for operation in greenhouses with its compact size

* Moisture content should be 30% or less

* Mix Sower Organic



MX2201



Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
BC2001	Sandy 4.0~7.5 Granular 6.0~12.0	200	11.0~18.3 {15~25}
BC2001D			
BC3501	Sandy 4.0~8.0 Granular 9.0~14.0	350	14.7~25.7 {20~35}
BC3501D			
BC6002D	Sandy 4.0~8.0 Granular 9.0~14.0	600	33.1~58.8 {45~80}
BC6002AG			
BC8002D	Sandy 4.0~8.0 Granular 9.0~14.0	800	44.1~88.3 {60~120}
BC8002AG			

● 3-point linkage

- ▶ Even spreading of chemical fertilizer on the entire surface
- ▶ A residual fertilizer sensor is provided as standard (BC6002sr-. 8002sr.)

- ▶ AG-PORT is equipped (Models with AG at the end)

[Attachment] Apron attachment (BC2001(D) / 3501(D))

Screen attachment (BC6002-8002sr.)

Optional Agitator (BC2001(D) / 3501(D))

Broad Caster



BC2001D



BC6002AG



* When screen attachment is equipped



* When apron attachment is equipped

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Engine Rated Output (kW(PS))
SS5031	Granular 10.0~15.0 Organic 5.0~7.0	600	13.0 {17.7}

* Grand Ace Organic

(Emission regulation is needed)

- ▶ Smooth operation in muddy grounds with high capacity hopper and wide crawler
- ▶ Not only spreading of chemical and organic fertilizer but also simple mixture
- ▶ Stepless driving mission

* Moisture content should be 45% or less

SS5031



Fertilizing Machinery



Fruits Caster

(Emission regulation is needed)



FC1212

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Engine Rated Output (kW(PS))
FC1212	Max. 8.0	120	1.6 {2.2}

- ▶ For spreading of chemical fertilizer in small fields
- ▶ Mounted on carriage



* Compost Caster Organic



CC3531D



CC6002D

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
CC2031	Granular 6.0~12.0 Organic 3.0~5.0	200 (Max.250)	11.0~25.7 {15~35}
CC2031D		350	14.7~33.1 {20~45}
CC3531			
CC3531D	Granular 7.5~14.0 Organic 6.5~12.0	600	33.1~58.8 {45~80}
CC6002D		800	44.1~88.3 {60~120}
CC8002D			

● 3-point linkage

- ▶ Not only spreading of chemical and organic fertilizer but also simple mixture
- ▶ Option:Residual fertilizer sensor (CC6002D・8002D)
- [Attachment] Apron attachment (CC2031 (D)・3531 (D))

* Moisture content should be 45% or less



* Self-Propelled Compost Caster Organic

(Emission regulation is needed)



SC-211SK
[Blanket spray]



SC-211F
[Lateral spray]

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Engine Rated Output (kW(PS))
SC-211SK	Granular 6.0~10.0 Organic 2.5~3.5	200	2.3 {3.1}
SC-211F	Pellet 4.0 Compound fertilizer 2.0		

- ▶ Not only spreading of chemical and organic fertilizer but also simple mixture

* SC-211SK corresponds to moisture content of 45% or less
* SC-211F is limited to dry organic and solid fertilizers

[Attachment] Slope spreading attachment, Apron attachment(only SC-211SK)



* Blend Caster Organic

(Emission regulation is needed)



BS-632SS



BS5311SS

* Moisture content should be 45% or less

Tractor type

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW[PS])
BS5311SS	2.0~6.0	380	18.4~33.1 {25~45}
BS5311TS	3.0~12.0		
BS7311TS		580	29.4~44.1 {40~60}

● 3-point linkage

Self-propelled

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Engine Rated Output (kW(PS))
BS-632SS	2.0~5.0	380	4.4 {6.0}

- ▶ Two types : Tractor-use type, Self-propelled type
- ▶ Even mixing and spreading of chemical and organic fertilizer
- [Attachment] Electric shutter kit, Hopper cover attachment (for tractor)
- [Attachment] Apron attachment, Step attachment, Stripe spreading attachment, Hopper cover attachment (for self-propelled type)



* Blend Sower Organic

(Emission regulation is needed)



BS5311SW



BS-632SW

Tractor type

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Suitable Tractor (kW(PS))
BS5311SW	1.2~1.8	380	18.4~33.1 {25~45}

● 3-point linkage

Self-propelled

Model	Spreading Width (m)	Hopper Capacity (ℓ)	Engine Rated Output (kW(PS))
BS-632SW	1.2~1.8	380	4.4 {6.0}

- ▶ Two types : Tractor-use type, Self-propelled type
- ▶ Even mixing and spreading of chemical and organic fertilizer
- ▶ Stepless adjustment of spreading width is possible
- [Attachment] Electric shutter kit, Apron attachment, Stripe spreading attachment, Hopper cover attachment (for tractor)
- [Attachment] Step attachment, Hopper cover attachment (for self-propelled type)

* Moisture content should be 45% or less

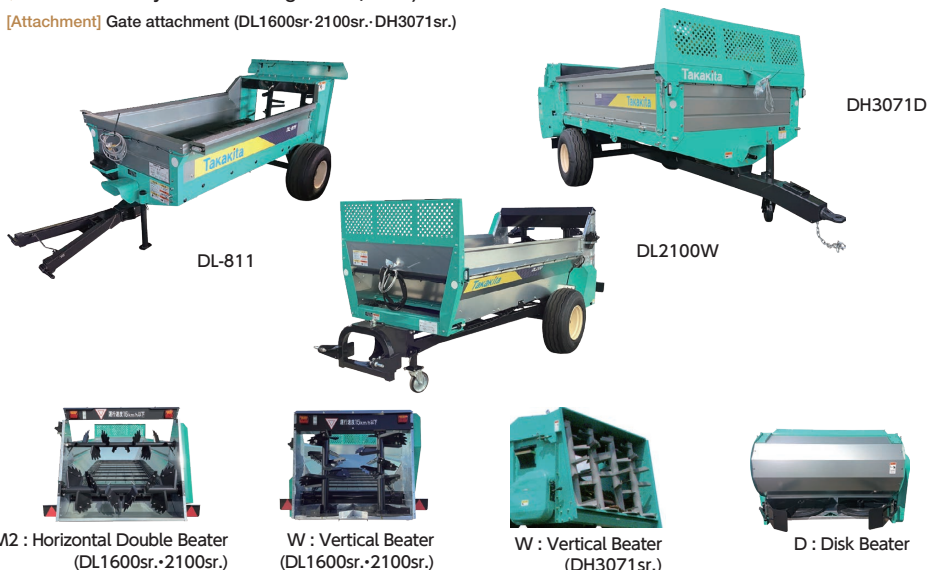
Manure Spreader

Model	Spreading Type	Max.Capacity m ³ (kg)	Suitable Tractor (kW(PS))
DL-811	Vertical	1.1 (800)	10.3~25.7 {14~35}
DL-811K			
DL1600 NEW	Horizontal Double	2.6 (1,600)	18.4~36.8 {25~50}
DL1600W NEW	Vertical		
DL2100 NEW	Horizontal Double	3.3 (2,100)	29.4~44.1 {40~60}
DL2100W NEW	Vertical		
DH3071	Horizontal Double	4.8 (3,000)	25.7~58.8 {35~80}
DH3071W	Vertical		
DH3071D	Disk		

Manure Spreader **Organic**

- ▶ Adoption of resin board on the floor allows for smooth feeding out of compost and excellent durability
- ▶ Beater is selectable
(DL1600sr.-2100sr. :horizontal double / vertical, DH3071sr. :horizontal double / vertical / disk)
- ▶ 2P towing type with capable of small turn is also available in addition to drawbar linkage type (2P towing type:DLsr., end : 81sr.)
- ▶ The durability of the bottom of the beater and the floor rails are improved by hot-dip galvanized.
- ▶ Low-floor body makes loading easier (DLsr.)

[Attachment] Gate attachment (DL1600sr.-2100sr.-DH3071sr.)



Model	Spreading Type	Max.Capacity m ³ (kg)	Suitable Tractor (kW(PS))
DL7002GT	Horizontal Double	7.0 (5,600)	36.8~73.6 {50~100}
DL9011T	Horizontal Double	9.0 (7,200)	44.1~80.9 {60~110}
DL11011T	Horizontal Double	11.0 (8,800)	55.8~99.3 {80~135}

Manure Spreader (Big size DL Series) **Organic**

- ▶ The durability and Corrosion resistance of the bottom of the beater and the floor rails are improved by hot-dip galvanized.
- ▶ Corrosion resistance of beater side plates are improved by hot-dip galvanized.
- ▶ The big sprocket of floor conveyer chain reduces wear of conveyer chain

[Attachment] Gate attachment (standard equipment for DL7002GT)

Remote controller attachment (standard equipment for DL7002GT)



Model	Spreading Type	Max.Capacity m ³ (kg)	Engine Output (kW(PS))
SD-601	Vertical	1.0 (600)	Rating 3.4 {4.7}
SD1021D	Disk	1.6 (1,000)	Rating 5.5{7.5}

[Attachment] Seat attachment (only for SD-601)

Limit plate attachment (only for SD-601)

Self-propelled Manure Spreader **Organic**

(Emission regulation is needed)

- ▶ Smooth operation in soft grounds with high capacity hopper and wide crawler



Manure Spreader

Power Push Manure Spreader Organic

- ▶ The swing beater mechanism makes it easy to move compost and remove foreign matter.
- ▶ Hydraulic two-stage push/two-stage slide floor mechanism
- ▶ Brake (PD13003sr. / 15003sr.) / gate is equipped



PD15003WSGB

Model	Spreading Type	Max. Capacity m ³ (kg)	Suitable Tractor (kW(PS))
PD9003SG	Horizontal Double	9.0 (7,200)	51.5~88.3 {70~120}
PD9003WSG	Vertical		
PD11003SG	Horizontal Double	11.0 (8,800)	66.2~99.3 {90~135}
PD11003WSG	Vertical		
PD13003SGB	Horizontal Double	13.0 (10,400)	91.9~139.7 {125~190}
PD13003WSGB	Vertical		
PD15003SGB	Horizontal Double	15.0 (12,000)	
PD15003WSGB	Vertical		

Material handling equipment



Push off Trailer



PT25000T

Model	Max. Capacity (m ³)	Suitable Tractor (kW(PS))
PT25000T	25	110.3~ {150~}

- ▶ The only feed trailer produced in Japan
- ▶ The entire cargo box is hot-dip galvanized to improve durability and corrosion resistance!
- ▶ Hydraulic 2-stage push and 2-stage slide floor mechanism

Slurry Spreader



S-1432



Vacuum Car Organic

- ▶ Galvanized tanks for safety and durability
- ▶ Power hitch standard equipment (S-5302T~)
- ▶ Full-open hatch (S-5302T~)



S-5302T

Model	Max. Capacity (t)	Suitable Tractor (kW(PS))
S-1432	1,390	18.4~33.1 {25~45}
S-1802	1,700	18.4~44.1 {25~60}
S-2402	2,420	25.7~51.5 {35~70}
S-3102	3,100	29.4~58.8 {40~80}
S-5302T	5,300	40.5~88.3 {55~120}
S-7002T	7,000	47.8~88.3 {65~120}
S-9002T	9,000	55.2~91.9 {75~125}

Seeding and herbicide spraying equipment

Jet Seeder



JS4128



Model	Number of seeding rows	Fertilizer hopper capacity (t)	Suitable Tractor (kW(PS))
JS2108	2	110	18.4~44.1 {25~60}
JS4108	4	110×2	33.1~58.8 {45~80}
JS4128		800	58.8~73.6 {80~100}

- ▶ High-speed precision seeding

[Attachment] Soybean, sorghum, adzuki bean cell wheel kit, sorghum mixed seeding attachment (JS2108, 4108)
Electric Switching Marker Attachment (JS4108)

Seeding and herbicide spraying equipment

Model	Liquid Tank capacity (ℓ)	Max. Output
EB-500	5	880w/5,800rpm

e-Boat

- ▶ Easy operation by radio control *Radio Law required confirmation
- ▶ Electric Battery Specifications
- ▶ Applicable for spraying herbicide before and after rice planting (Flowable type pesticide only)
- ▶ Stepless adjustment of chemical spray amount is possible by manual operation

EB-500

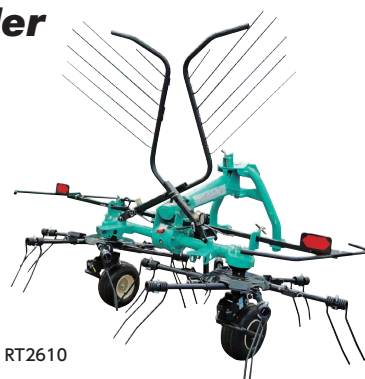


Rake & Tedder

Model	Working Width (cm)	Suitable Tractor (kW[PS])
RT2610	260	14.7~33.1 {20~45}

► Inversion-Diffusion-Collection (RTsr.)

Rotary Tedder



RT2610

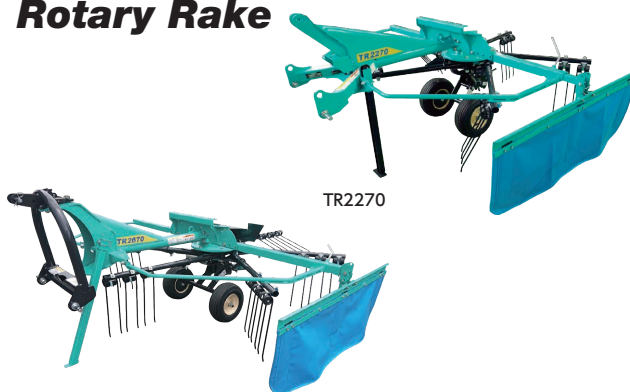


Model	Working Width (cm)	Suitable Tractor (kW[PS])
TR2270	180~220	11.0~22.1 {15~30}
TR2670	220~270	13.0~29.5 {18~40}

● 3P direct linkage

► Collection and Simple Inversion (TRsr)

Rotary Rake



TR2270

TR2670



■ Twin Rake

Model	Working Width (cm)	Suitable Tractor (kW[PS])
TR3880	325~380	25.7~58.8 {35~80}
TR4580	390~455	36.8~73.6 {50~100}
TR5580	510~550	51.5~88.3 {70~120}

► Direct-mounting type for smooth transfer between the fields and efficient weed collection with less loss even at the four field corners

■ Twin Rake Combination

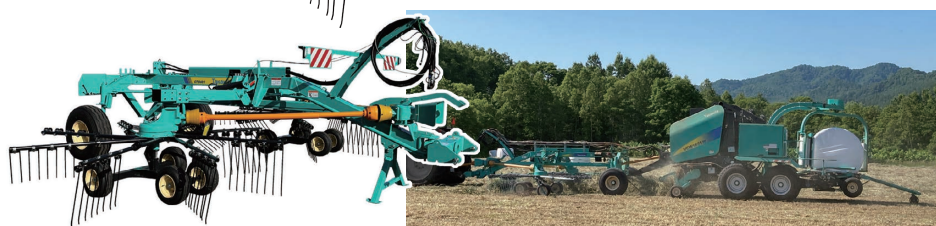
Model	Working Width (cm)	Suitable Tractor (kW[PS])
CT6401T	590~640	58.8~110.3 {80~150}

► Labor savings through combined operations in collaboration with roll balers and combination wraps

Twin Rake / Twin Rake Combination



TR3880



CT6401T

Round Baler

Model	Bale Size (cm)	Suitable Tractor (kW[PS])	Remarks
RB-511DX	φ50×73	12.5~22.1 {17~30}	Twine
RB-521RN	φ50×68		Net

● 3-point direct linkage
(RB-511DX, RB-521RN)

► Easy-to-handle packaging size

► Two types: Chamber (RB-511DX) type and Roller (RB-521RN) type

Mini Round Baler



RB-511DX



RB-521RN



Round Baler



Self-Propelled Mini Round Baler

(Emission regulation is needed)



SE-512



SR-613DN

Model	Bale Size (cm)	Engine Output (kW[PS])	Remarks
SE-512	φ50×63	Rating 3.4[4.7]	Twine
SR-613DT	φ50×73	Max. 4.8[6.5]	
SR-613DN		Max. 4.8[6.5]	Net

- ▶ Two types: Walking type (SE-512) and Riding type (SRsr.)
- ▶ Wide crawler type for smooth traveling on muddy ground



- ▶ Cutting specifications (CRsr.)
- ▶ Standard equipped Guage Wheel
- ▶ All series are 2P towing type that can be turned around in a small radius
- ▶ The operation from baling hay to chamber opening/closing is fully automated

[Attachment] Back monitor attach

Powerful Round Baler / Powerful Cutting Round Baler



RB-981N



CR1083NB

Model	Bale Size (cm)	Suitable Tractor (kW[PS])	Remarks
RB-981N	φ90×85	22.1~36.8 [30~50]	Net
CR-981N		25.7~44.1 [35~60]	
RB1083TB	φ100×100	22.1~47.8 [30~65]	Twine
RB1083NB			Net
CR1083TB		29.4~47.8 [40~65]	Twine
CR1083NB			Net



RB1083TB



- ▶ High-density roll forming is possible with core-wound and belt type (VC1101N·VC1311N(B)·VC1621WN)
- ▶ Built-in hydraulic package (VC1101N-VR/VC-983sr.·1183sr.)
- ▶ Crawler type reduces the load on the field (WXCsr.)
- ▶ Grease attachment standard equipment (VC1101N·VC1311N (B))
- ▶ Cutting specifications (VCsr.)

[Attachment] Hydraulic valve attachment (VC1621WN only)

Twine attachment (VC1621WN only)

Variable Diameter Round Baler / Crawler Round Baler



VR1183WXB



VC-983WXC

Model	Bale Size (cm)	Suitable Tractor (kW[PS])	Remarks
VR-983WX	φ90·95·100×85	24.3~58.8 [33~80]	Twine/ Net
VR-983WXC			
VC-983WX			
VC-983WXC			
VR1183WXB	φ100·105·110·115×100	29.4~58.8 [40~80]	
VC1183WXB			
VC1101N	φ70~115×100	29.4~58.8 [40~80]	Net
VC1311N	φ80~130×118	44.2~73.5 [60~100]	
VC1311NB*			
VC1621WN	φ80~160×118	55.8~99.3 [80~135]	

* Big Tire Specifications



VC1311N

Feed Corn Baling Machine

Model	Bale Size (cm)	Suitable Tractor (kW[PS])
MR-821	Φ85・90×85	22.1~73.6 {30~100}
MR1021R	Φ100×85	25.5~73.6 {35~100}

- ▶ High-quality silage preparation for corn and TMR
- ▶ Standard equipped Remote control
- ▶ Net binding

Round Baler for Chopped Material



MR-821



Feed Corn Baling + Wrapping Machine

Model	Bale Size (cm)	Suitable Tractor (kW[PS])
MW1011H	Φ100×85	25.7~73.6 {35~100}
MW1231	Φ115×100	44.1~95.6 {60~130}

- ▶ Integrated operations from roll baling to wrapping of corn silage and TMR
- ▶ High-speed work with Net specification and Double stretch
- ▶ Standard equipped Remote control

[Attachment] Creaning device attachment

Chopping Combi Bale Wrapper



MW1231



Self-propelled Chopping Whole Crop Harvesting-baler

Model	Bale Size (cm)	Engine Max. Output (kW[PS])
WB1040DX	Φ100×85	55.2 {75}
WB1040YH		51.9 {70.6}

- ▶ Theoretical cutting length 3cm
- ▶ Net binding
- ▶ Equipped with a monitor camera and an additive spraying device as a standard
- ▶ Equipped with a simple mass measuring device for on-site roll bale measurement (WB1040DX only)

Chopping Whole Crop Harvesting-baler

(Emission regulation is needed)



WB1040DX

WB1040YH



Model	Bale Size (cm)	Engine Max. Output (kW[PS])
SMR1031	Φ100×85	74.4 {101.2}

- ▶ Theoretical cutting length 6mm/11mm/19mm/29mm
Adjustable between 4 levels

[Attachment] Multi-header attachment SMR-MH5
Additive spraying device attachment
Auto lubrication attachment

General-purpose type Forage Harvesting-baler

(Emission regulation is needed)



SMR1031+SMR-MH5



Bale Wrapper



Mini Bale Wrapper

(Emission regulation is needed)



WM-511E

Model	Suitable Roll (cm)	Engine Output(kW[PS]) Drive(V[W])
WM-511E	φ 50×60~73	Rating 1.6 {2.2}
WM-511M		Single Phase 100V {Motor 200}

- ▶ Single stretch
- ▶ Easy to produce high quality silage even in small fields



Automatic Bale Wrapper

[Attachment]

Bale vertical roll discharge attachment (WM1062, 1072, 1262, 1272)

* WM1121, WMA1650T are equipped it as a standard

Arm attachment (WM1062, 1072sr.)

Double stretch attachment (WM1062, 1262sr.)

Remote control attachment, back monitor attachment, oil cooler attachment, AG-PORT attachment (WM1121)

Model	Suitable Roll (cm)	Suitable Tractor (kW[PS])	Remarks
WM1062A	φ 90~100× 85~100	14.7~33.1 {20~45}	Single
WM1072A			Double
WM1262A	φ 90~120× 85~120	18.4~51.5 {25~70}	Single
WM1272A			Double
WM1121 NEW	φ 85~115× 85~100	22.1~44.1 {30~60}	Single/ Double
WMA1650T	φ 120~160 × 123 *	29.4~88.3 {40~120}	Double

* For φ 120cm, the film is offset from the center of the roll



WM1262A



WM1121



WMA1650T



Remote Control Bale Wrapper

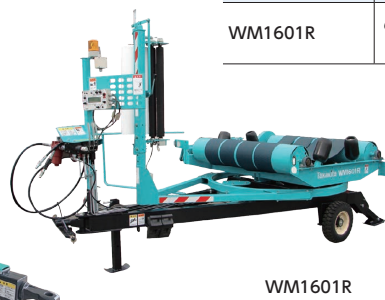
- ▶ Stationary type
- ▶ Double stretch support (WM1001R)

[Attachment] Double stretch attachment (WM1001R)
Bale vertical roll discharge attachment (WM1601R)

Model	Suitable Roll (cm)	Suitable Tractor (kW[PS])	Remarks
WM1001R	φ 85~120× 85~120	14.7~51.5 {20~70}	Single
WM1001RW	φ 100~120 × 85~120		Double
WM1601R	φ 120~160 × 120	22.1~73.6 {30~100}	Single



WM1001R



WM1601R



Self-Propelled Bale Wrapper

(Emission regulation is needed)



SW1121D

Model	Suitable Roll (cm)	Engine Max. Output (kW[PS])
SW1121D	φ 85~110× 85~100	9.9{13.5}
SW1121DM		

- ▶ Single/Double stretch support
- ▶ Hydro Static Transmission
- ▶ Equipped with powerful and fuel-efficient diesel engine
- ▶ Equipped with a simple mass measuring device for on-site roll bale measurement (SW1121DM)
- ▶ Film width 75cm
- ▶ Bale vertical roll discharge attachment



* Inclinometer (SW1121DM only)



* Mass sensor (SW1121DM only)

Grass / Straw Baler + Wrapper

Model	Suitable Roll (cm)	Suitable Tractor (kW[PS])
CW1084N NEW	φ 100×100	44.1~73.6 {60~100}
VCW1621WT	φ 155~160 ×118	73.6~110.3 {100~150}

Combi Bale Wrapper

- ▶ Continuous operation from packing to wrapping
 - ▶ High-speed work with Net/Double stretch
 - ▶ Equipped a monitor camera as a standard
- [Attachment] Bale vertical roll discharge attachment (CW1084N)
* VCW1621WT is equipped it as a standard



VCW1621WT



CW1084N

Roll Dismantling / Feeding Machinery

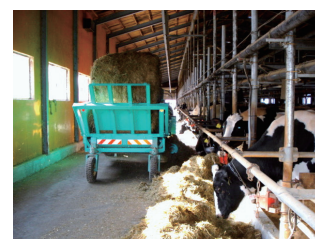
Model	Suitable Roll (cm)	Suitable Tractor (kW[PS])
RC1831	Less than φ 160 x 125	29.4~58.8 {40~80}
RC1831D		

- 2P-half linkage (RC1831), Towing type (RC1831D)

Roll Cutter



RC1831



Model	Suitable Roll (cm)	Suitable Tractor (kW[PS]) / Drive
BF1310	Less than φ 130 x 125	44.1~110.3 {60~150}
BF1310F		—
BF1310M		Three Phase 200V 2.2kW
BF1610	Less than φ 160 x 125	58.8~110.3 {80~150}
BF1610F		—
BF1610M		Three Phase 200V 2.2kW

- ▶ Stationary Motor type (Models with M at the end)
- ▶ Forklift specification (Models with F at the end)

[Attachment]

Attachment, Hydraulic bidirectional extraction attachment, Caster attachment, Motor attachment, Forklift attachment

Bale Feeder



BF1310F



Model	Suitable Roll (cm)	Suitable Tractor (kW[PS])
CF1600	Max φ 160 x 125	14.7~ {20~}

- ▶ Adjustable length of cutting length by lever (Cutting length is adjustable in 8 steps of 20mm increments: 20mm~160mm)
- ▶ Cutting length can be changed during cutting
- ▶ Control box with timer function

Cutting Feeder



CF1600



Model	Hopper Capacity (m)	Engine rated output (kW[PS])
EF2031	2.0	6.3 {8.6}
EF2041		
EF2631	2.6	

- ▶ Easy to feed in narrow aisles
- ▶ Hopper height is adjustable to 4 levels depending on pipeline height

Self-Propelled Feeder

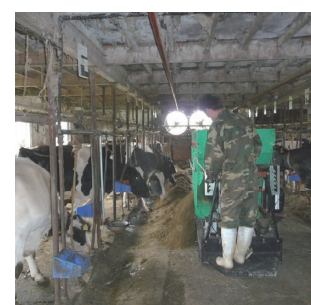
(Emission regulation is needed)



EF2031



EF2041



Snow Removal Machinery



Snow Blower

- ▶ Fresh snow, wet snow, compacted snow, and frozen snow can be removed smoothly
- ▶ Center drive (SB1591E, SB1791E)
Side drive (SB1991~2991sr.)
- ▶ Equipped stand as a standard (SB1591E, SB1791E)
- ▶ Front type (SB2991F only)
- ▶ Chute and Deflector are electric (Models with E at the end)
External hydraulic chute, Electric Deflector (Models with EU and F at the end)
External hydraulic Chute and Deflector (Models with U at the end)

[Attachment] Stand attachment (SB1991~2591sr.)



SB1791E



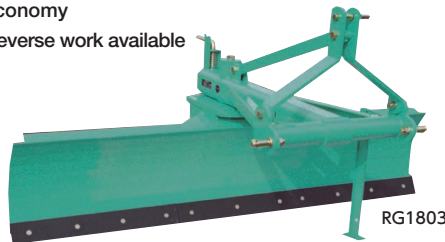
SB2291EU

Model	Working Width (cm)	Suitable Tractor (kW(PS))
SB1591E	159	13.2~19.1 {18~26}
SB1791E	174	16.2~29.4 {22~40}
SB1991E	191	29.4~58.8 {40~80}
SB1991EU		
SB2291E	226	36.8~73.6 {50~100}
SB2291EU		
SB2591EU	251	51.5~88.3 {70~120}
SB2591U		
SB2791U	271	58.8~102.9 {80~140}
SB2991U	291	66.2~117.7 {90~160}
SB2991F		



Rear Grader

- ▶ Demonstrating strength not only in field maintenance, but also in snow removal operations
- ▶ Blade is double edged at the top and bottom for economy
- ▶ Reverse work available



RG1803

Model	Working Width (cm)	Suitable Tractor (kW(PS))
RG1503	150	11.0~22.1 {15~30}
RG1803	180	14.7~29.4 {20~40}
RG2103	210	22.1~44.1 {30~60}
RG2403	240	29.4~58.8 {40~80}

Pruning Branch Shredder for Orchards



Orchard Branch Shredder

OBS1250



Model	Working Width (cm)	Suitable Tractor (kW(PS))
OBS1250	122	11.0~14.7 {15~20}

● 3-point linkage

- ▶ Capable of processing branches up to 3 cm in diameter
- ▶ Shred pruned branches with two types of knives and a deflector

Feed Grain Mill

Model	Number of hammer	Suitable Tractor (kW(PS))
EX200M	18	33.1~ {45~}
U500TH	66	58.8~ {80~}

- ▶ Efficiently crushes feed rice, seeding corn, etc.
- ▶ Screen hole diameter 8, 10, 12, 15mm

[Attachment] Air filter kit (EX200M)

Milling Machine



EX200M



U500TH



Takakita Co., Ltd.

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* Specifications and photos in this catalogue are subject to change without notice due to improvements.

* Built-to-order: As delivery dates/times typically take up to four months from the time of placing an order, please contact your nearest sales office for details.