

MANURE SPREADER

DL9011T-11011T

Rich Soil by Compost Spread !



DL9011T

Available of
Narrow Width Type
9.0m³ · 11.0m³



DL9011T

Auto stop system

• In case of PTO's shear bolt is cut apart because of foreign matters in compost, conveyer driven by oil pressure is stopped automatically to prevent breakage of beater etc.

• It's also stopped automatically in case of being idling of tractor's engine.
(rotation sensor is equipped)



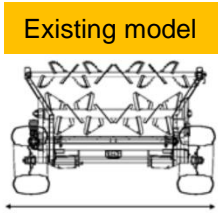
Body with durability & corrosion resistance

• Galvanization improves more durability of beater side plate and floor bars.
• Polyethylene eco board is equipped for floor board.



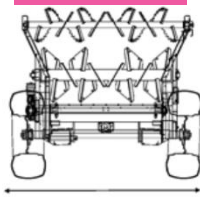
Smaller body width

• Machine width becomes narrow for transportation



LD8800 2,830mm
LD10800 2,930mm

New model



DL9011T 2,280mm
DL11011T 2,390mm

Gate attachment : DL9011T-WG for DL9011T・11011T

Possible for transportation of compost without spilling on road.
Double acting hydraulics prevents floating.

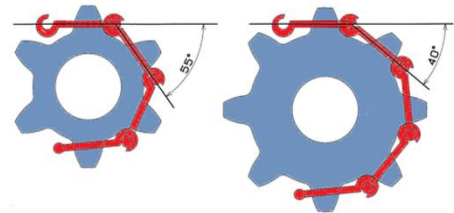
Standard equipment of remote controller

• Conveyer is operated automatically by connecting to "On/Off" of tractor's PTO rotation
• 1~10 levels is selectable for convey speed (memory function is equipped)
• Fast forward function is equipped for the beginning of compost spread



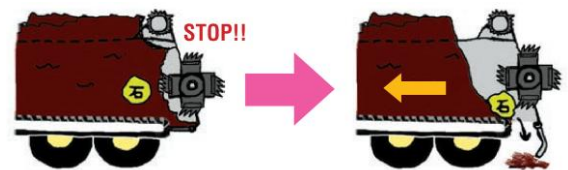
Reduced abrasion of the conveyor chain

• Increased number of teeth from 6 to 8 in the sprockets that drive the floor conveyor chain reduces chain abrasion.
(The refraction angle of the chain is reduced by using large sprockets.)



Reverse operation of the floor conveyor by hydraulic drive system

• The conveyor can be operated in reverse, enabling removal of foreign materials with ease. This also helps the conveyor return to normal operation quickly when a shear bolt is broken.



Specification

Model	Machine dimension (mm)			Machine weight (kg)	Container dimension (mm)			Sideboard height from the ground (mm)	Max. capacity (m ³)	Max. loading (kg)	Tire size	Spread width (m)	Working speed (km/h)	Working efficiency (min/10a)	Suitable tractor (Kw[PS])	Driving method	Mounting method	Remote controller	Gate
	Total L.	Total W.	Total H.		Total L.	Total W.	Total H.												
DL9011T	6,500	2,280	2,350	2,370	4,240	1,390	1,030	1,870	9	7,200	14L-16.1-10PR	3.0*	4~10	6~15	44.1~80.9 {60~110}	Tractor PTO {500~540 min ⁻¹ (rpm)}	Drawbar towing type	Standard equipment	Option
DL11011T	7,460	2,390	2,420	2,660	5,190	1,390	1,030	1,940	11	8,800	16.0/70-20 12PR				58.8~99.3 {80~135}	Double acting hydraulic pressure 1 system			

* Spread width differs depending on type of compost.

* Specification and picture are subject to change without notice.

You can access our website from the QR code.



製品のご相談は・・・

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