

ATEGO

Compact Disc Tiller

ATEGO M (Mounted)
ATEGO MF (Mounted - Foldable)
ATEGO TF (Trailed - Foldable)

With its improved design and structure that fits perfectly into the field, ATEGO disc tiller takes soil cultivation to a different dimension for you. It provides a smooth working experience at 15 km/h with its strong chassis structure, arm design suitable for uninterrupted and comfortable working in the field, and aggressive cutting angle of its discs. It offers various solutions for every need with its models ranging from 2.5 m to 12 m, roller options suitable for every soil structure and many different options.



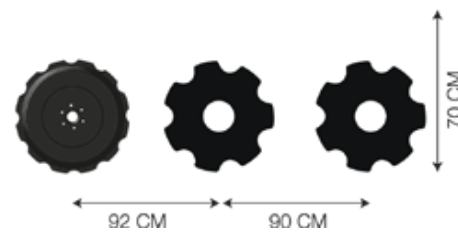
Standard Features



Aggressively Angled Discs



Aggressively Angled Discs



Great Clearance for Smoother Tillage



SKF Lubrication and Maintenance Free Bearings



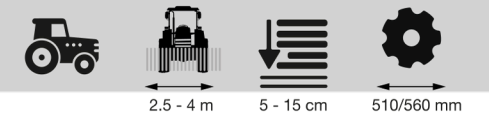
Side Trace Plate



Hydraulic Working Depth Adjustment

ATEGO M

Mounted Compact Disc Tiller

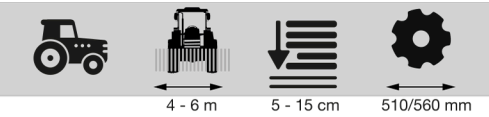


		ATG250	ATG300	ATG350	ATG400
TYPE		MOUNTED	MOUNTED	MOUNTED	MOUNTED
NUMBER OF DISC	pcs	20	24	28	32
WORKING WIDTH	cm	250	300	350	400
TRANSPORT WIDTH	cm	270	320	370	420
TRACTOR POWER	kW				
WEIGHT (WITH CAGE ROLLER)	kg	1425	1630	1805	2040
WEIGHT (WITH DISC ROLLER)	kg	1710	1975	2205	2500

*Technical information may vary depending on conditions.

ATEGO MF / TF

Mounted / Trailed Foldable Compact Disc Tiller



ATEGO MF / TF

		ATGK400	ATGK450	ATGK500	ATGK600
TYPE		MOUNTED / TRAILED	MOUNTED / TRAILED	MOUNTED / TRAILED	MOUNTED / TRAILED
NUMBER OF DISC	pcs	32	36	40	48
WORKING WIDTH	cm	400	450	500	600
TRANSPORT WIDTH	cm	300	300	300	300
TRACTOR POWER	kW	89 - 119	104 - 127	119 - 164	149 - 194
WEIGHT (WITH CAGE ROLLER)	kg	2590/3540	2795/3795	3450/4450	4160/5060
WEIGHT (WITH DISC ROLLER)	kg	3050/4000	3310/4510	4025/5025	4850/5750

*Technical information may vary depending on conditions.

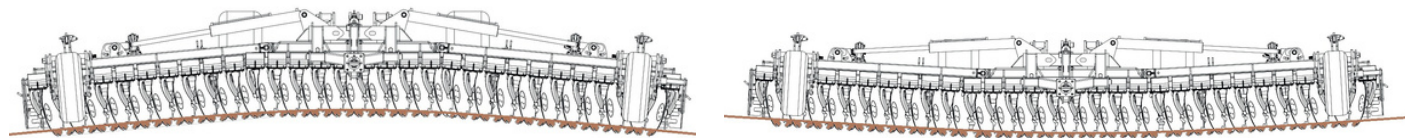
ATEGO L

Compact Disc Tiller

More working width, less time-consuming. Atego L offers users improved benefits while carrying all the features of the regular Atego. The design of Atego L provides a time-saving and smooth working experience that harmonizes with the structure of the land with a wider working width.



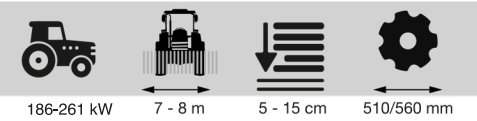
Three-Piece Chassis - The three-piece chassis design ensures that the large structure of the machine works in perfect harmony with the terrain. This harmony is important for uninterrupted and damage-free operation. While working in the field with Atego L, you will benefit from the advantages of high working width, your tractor will not be strained and you will have a pleasant experience. At the same time, the three-piece chassis ensures safe and comfortable transportation in the road position.



Floating System - In rugged fields, achieving a consistent working depth everywhere with large machines can be challenging. Atego L makes this easy and seamless with its floating system. The wings on both sides of the Atego L can move up and down up to 5° to adapt to the field's surface. This means that despite the Atego L's wide working width of 7-8 meters, it moves and fits like it's floating on the field surface, ensuring that the set working depth is consistently achieved at every point it processes. When harvesting, you can visibly experience the benefits of this feature.

ATEGO L

Trailed Foldable Compact Disc Tiller



ATEGO L

		ATGK700	ATGK800
TYPE		TRAILED	TRAILED
NUMBER OF DISC	pcs	56	64
WORKING WIDTH	cm	700	800
TRANSPORT WIDTH	cm	350	350
TRACTOR POWER	kW	186-239	209-261
WEIGHT (WITH CAGE ROLLER)	kg	6020	6580
WEIGHT (WITH DISC ROLLER)	kg	6825	7500

*Technical information may vary depending on conditions.

Standard Features



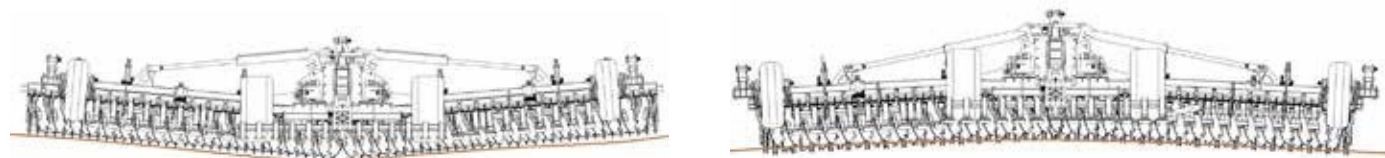
ATEGO XL

Compact Disc Tiller

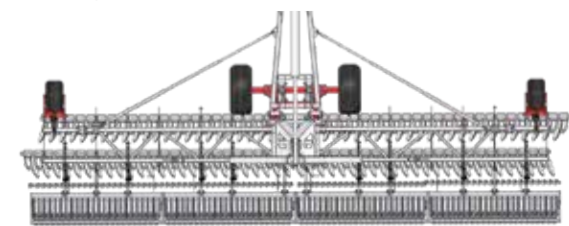
Bigger, Stronger, Better. Atego XL is the most effective way for soil preparation. With Atego XL, you will feel its strength and comfort at the same time. Its chassis is specially designed using high-strength steel and has a cage structure which makes it double and flexible at the same time. Due to its high working width, it works compatible with large tractors, enables tilling large areas effortlessly and without wasting time, and provides a very comfortable driving experience with its floating structure that adapts to the terrain. Moreover, thanks to its design, it moves through the soil without difficulty and performs a perfect job in one go, allowing it to work up to 15 km/h. It is a great option for large land and tractors.



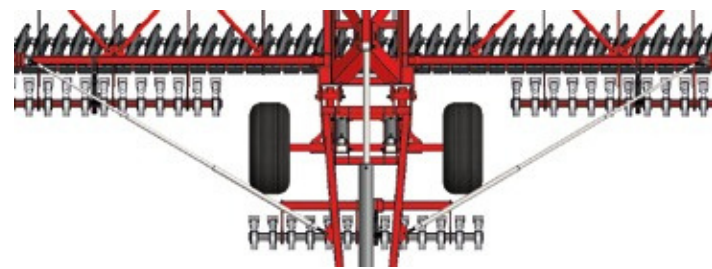
Floating System - In rugged fields, achieving a consistent working depth everywhere with large machines can be challenging. Atego XL makes this easy and seamless with its floating system. The wings on both sides of the Atego XL can move up and down up to 5° to adapt to the field's surface. This means that despite the Atego XL's wide working width of 9-12 meters, it moves and fits like it's floating on the field surface, ensuring that the set working depth is consistently achieved at every point it processes. When harvesting, you can visibly experience the benefits of this feature.



Telescopic Rod Wing Support - The cross rods that support the wings at the front of the machine ensure stable operation at high speeds by supporting the chassis and preventing potential chassis deformations. For the road position, they have the feature of telescopic opening and closing.



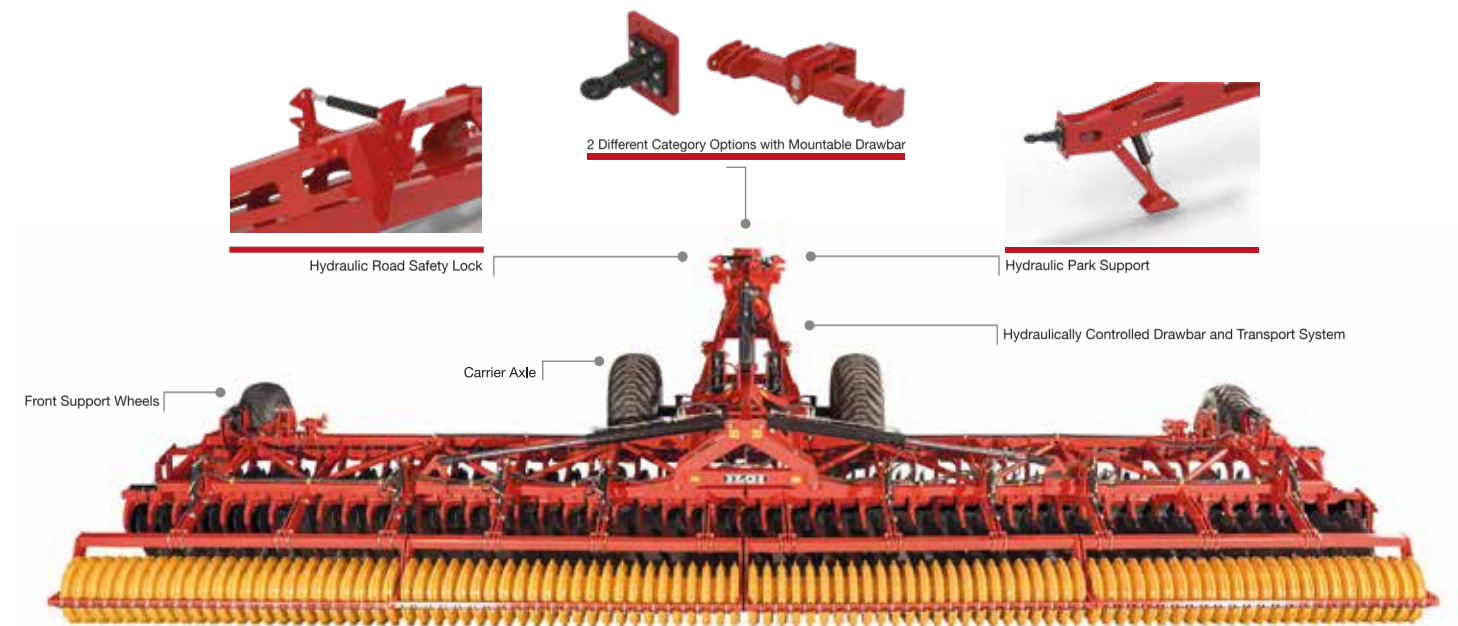
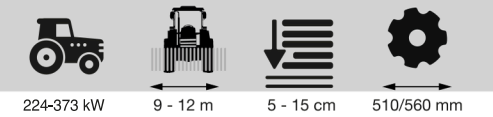
Carrier Axle - The carrier axle and wheels are positioned in front of the discs, at the machine's center of gravity. This allows for even weight distribution during operation and enables the wings to move more freely for the machine to work smoothly with the field surface. In the transport position, it ensures the ideal distribution of weight balance for safe transportation.



Front Support Wheels - The front support wheels on both sides of the machine ensure that the front and rear of the machine goes at equal depths in the soil, while also preventing imbalances that may arise from the wide structure of the machine. Allows working in a floating position for excellent ground tracking and stability. The working depth of the wheels can be easily adjusted from the cabin with the help of hydraulic pistons.

ATEGO XL

Trailed Foldable Compact Disc Tiller



ATEGO XL

		ATGK900	ATGK1000	ATGK1200
TYPE		TRAILED	TRAILED	TRAILED
NUMBER OF DISC	pcs	72	80	100
WORKING WIDTH	cm	900	1000	1200
TRANSPORT WIDTH	cm	300	300	300
TRACTOR POWER	kW	224-283	239-298	261-373
WEIGHT (WITH CAGE ROLLER)	kg	8990	10100	11320
WEIGHT (WITH DISC ROLLER)	kg	10025	11250	12700

*Technical information may vary depending on conditions.

Standard Features

