



XPOtool GT1507 Spreader Instruction Manual

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Instruction manual
Spreader GT1507
60910



Illustrations similar may vary depending on model

Please read and follow the operating instructions and safety information prior to the initial operation.
Technical changes reserved!

Illustrations, functional steps, and technical data may deviate insignificantly due to continuous further developments.

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Introduction

Thank you for choosing to purchase this quality product. To minimize the risk of injury, we ask you to always take some basic safety precautions when using this product. Please read this operating manual carefully and make sure that you understand it.

Keep these operating instructions in a safe place.

Safety instructions

Before assembly read the safety instructions and the notes!

- Read the safety instructions for tractor owners and tractors. Familiarise yourself with the operation of your tractor before using the spreader.
- Read all the information and safety instructions for handling the chemicals to be broadcast.
- Always wear eye and hand protection while handling and broadcasting lawn or garden chemicals.
- Never operate the tractor or spreader without wearing solid shoes, and do not let anyone ride or sit on the spreader.

- Never let children operate the tractor or spreader, and do not allow any adult to operate them without prior instruction.
- Always begin with the first (lowest) gear and with a low rotation and gradually increase the rotation if conditions allow doing so.
- When towing the spreader, do not get too close to a beck or ditch and look out for potholes and other dangers that might lead to loss of control of the spreader or tractor.
- Before operating a vehicle on a slope (hill), you must respect the safety instructions of the user's manual vehicle concerning safety on slopes. Do not drive on steep slopes!

Open the packaging and pouch, remove all parts and check for completeness.



(1)



(2)



(3)



(4)



(5)



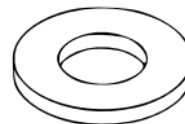
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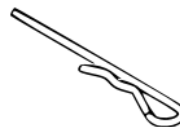
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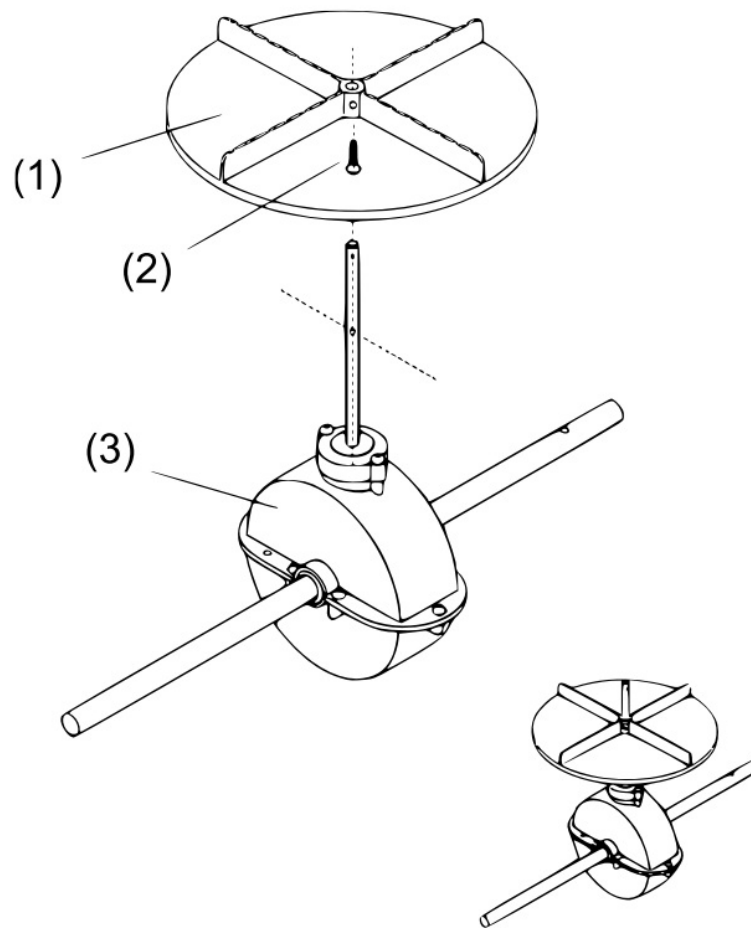
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No	Name	Qty.
1	Bolt M6×60	2
2	Bolt M6×40	8
3	Bolt M6×35	4
4	Hexagon socket screw	1
5	Fillister head screw M4×20	1
6	Counter nut M6	12
7	Counter nut M5	1
8	Big washer ø 6	4
9	Washer ø 16	1
10	End cap	2
11	Inner axle-bearing	2
12	R pin	1

Assembly instructions

1st step

1. Mount the driving wheel (1) onto the drive and axle construction (3).
2. Insert the M4×20 fillister head screw (2) through the driving wheel and axle.

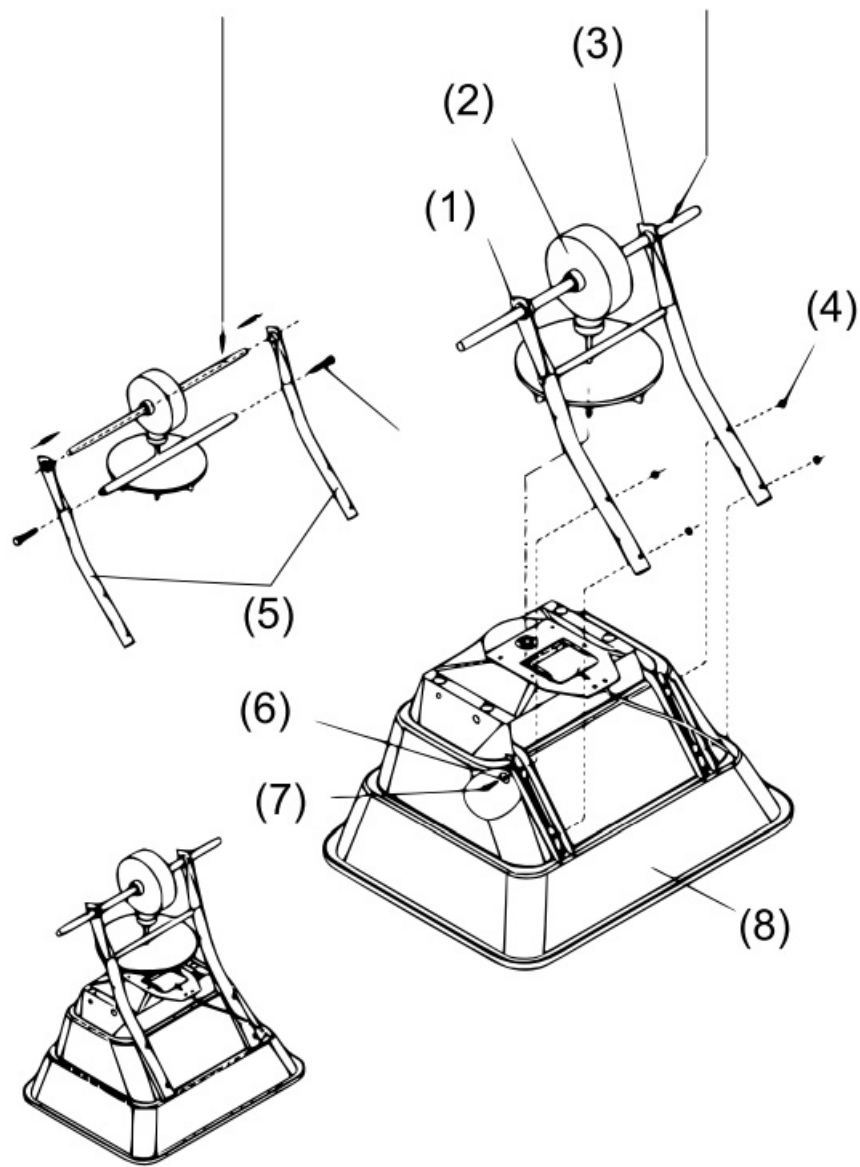


2nd step

1. Fix the wheel frame construction on either side of the driving axle and connecting rod.
2. Insert two M6×40 screws through the wheel frame into the connecting rod. Make sure that the hole on the driving axle is on the right as shown.
3. Fix the mounting frame and foot to the hopper with M6×40 screws, M6 counter nuts, and big washers ø6.

Note: The screws and nuts do not need to be tightened yet.

Note that the bore on the driving axle must be on this side when assembling.

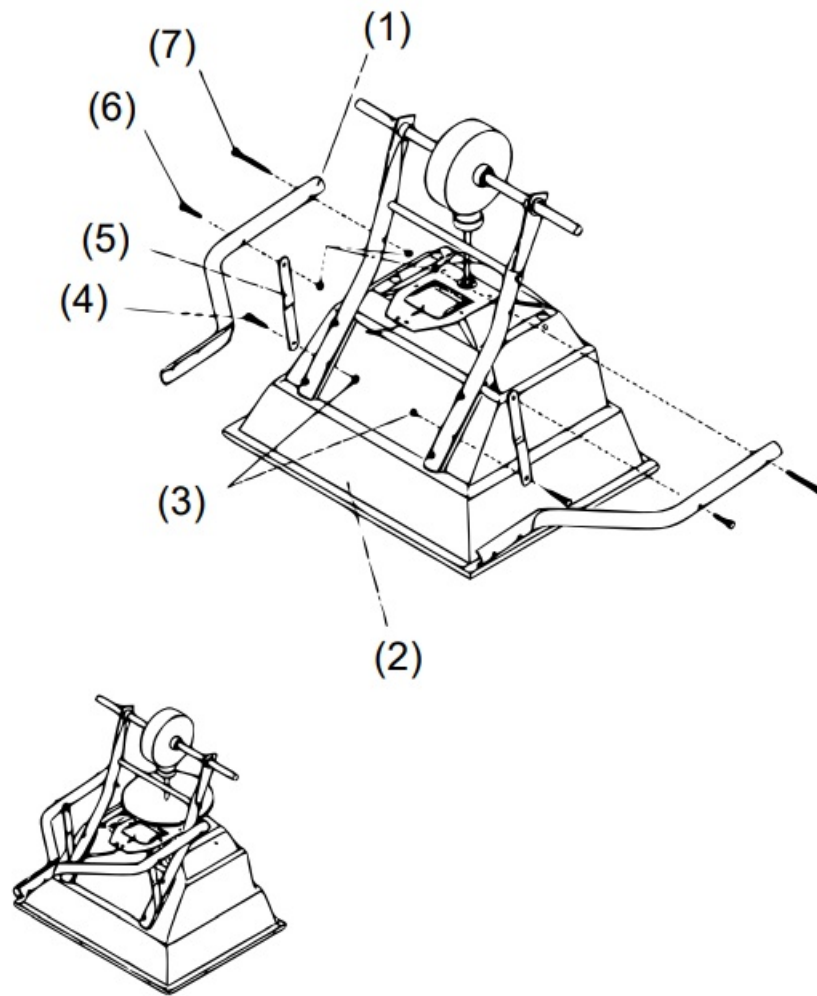


No	Name
1	Right wheel frame assembly
2	Driving and axle
3	Left wheel frame assembly
4	Counter nut M6
5	Wheel frame assembly
6	Big washer ø6
7	Bolt M6×40
8	Hopper

3rd step

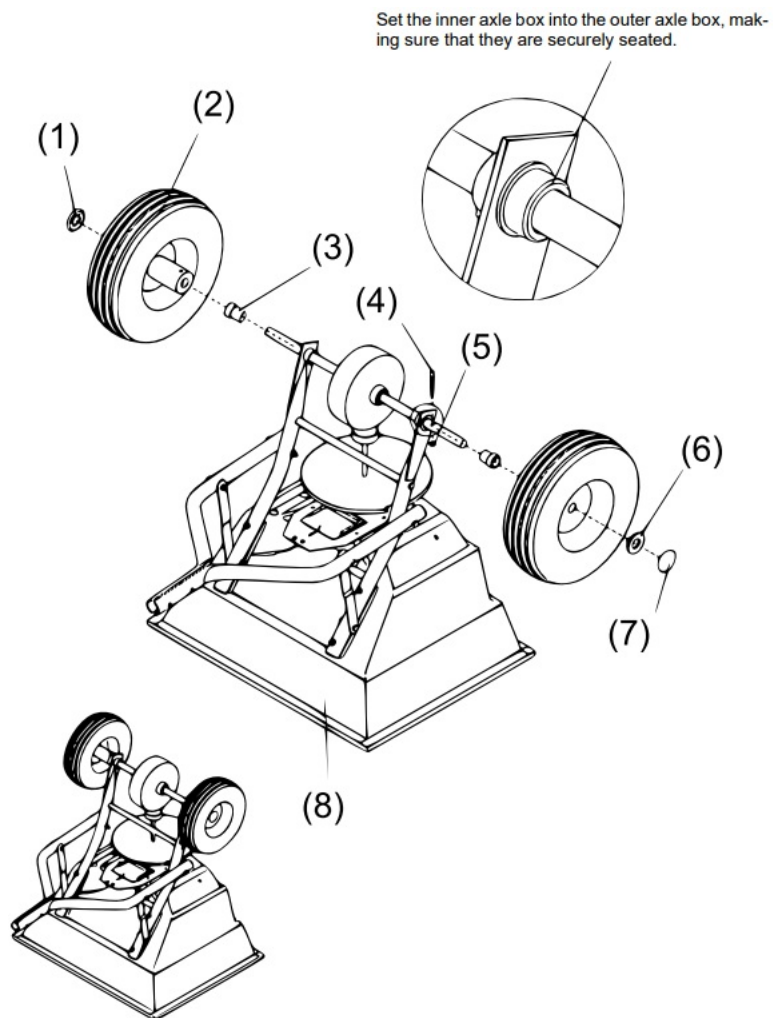
1. Mount one end of the connecting plate (5) to the wheel frame with an M6×35 screw (4) and M6 counter nut (3).
2. Then mount the connecting rod to the wheel frame with an M6×60 screw (7) and M6 counter nut and fix the connecting plate to the connecting rod (1) with an M6×35 screw (6).

Note: The screws and nuts do not need to be tightened.



4th step

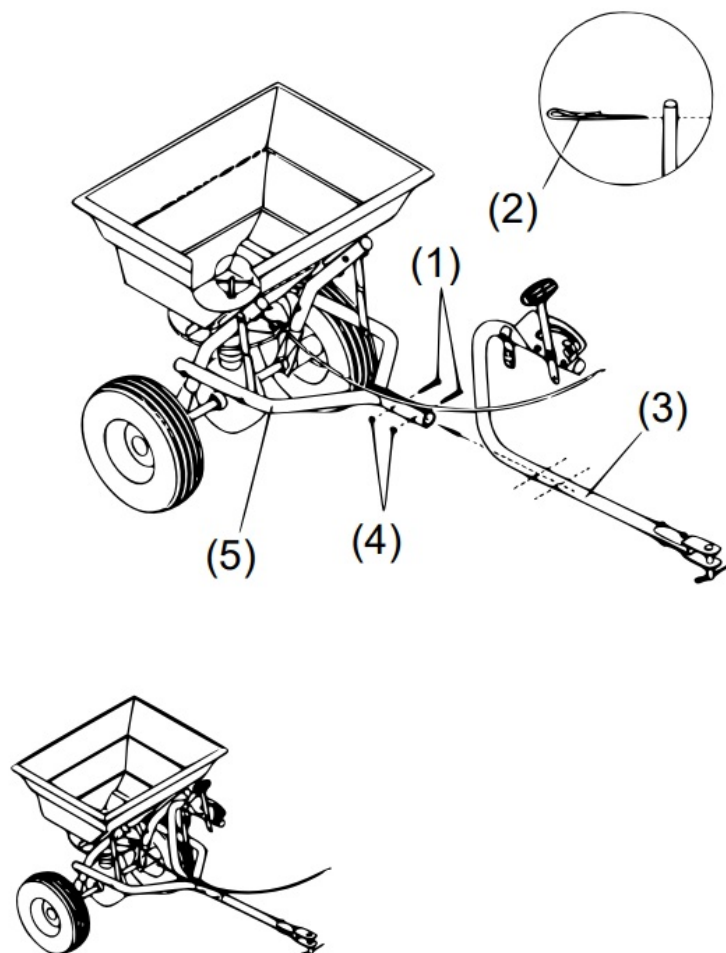
1. Set in the inner axle box into the outer axle box, making sure that they are securely seated.
2. Mount the right wheel construction to the right axle with the M5×45 hexagon socket screw and M5 counter nut, then mount the end cap on the right axle with a wooden or rubber mallet.
3. Now mount the left wheel construction to the left axle inserting a $\varnothing 16$ washer, and mount the end cap on the left axle with a wooden or rubber mallet.



Nº	Name
1	Axle end cap
2	Pneumatic tire
3	Inner axle bearing
4	Hexagon socket screw M×45
5	Counter nut M5
6	Washer
7	Axle end cap
8	Hopper

5th step

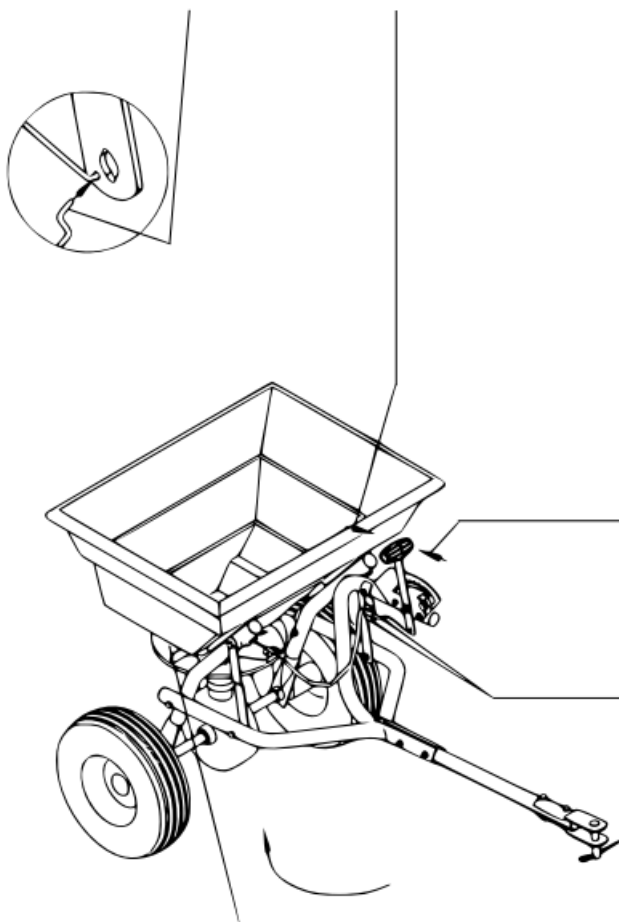
1. Assemble the hopper part (5) and tube part (3) construction with an M6×40 screw (1) and M6 counter nut (4).
2. Now tighten all screws and bolts mounted from the first step on, but do not tighten them too strongly, then insert the R pin (2) to the front end for securing.



6th step: adjustments

After having finished the above-mentioned steps, the following steps do not need to be followed. They are necessary in case the individual parts do not properly match. To operate this spreader, push the handle up. You can shift the position of the wing nut on the pressure gauge and lever to adjust the spacer of the three holes between the hopper and adjustable plate according to your needs.

Set the steel wire into the small hole.
To operate this spreader, push the handle all the way up to the highest position.

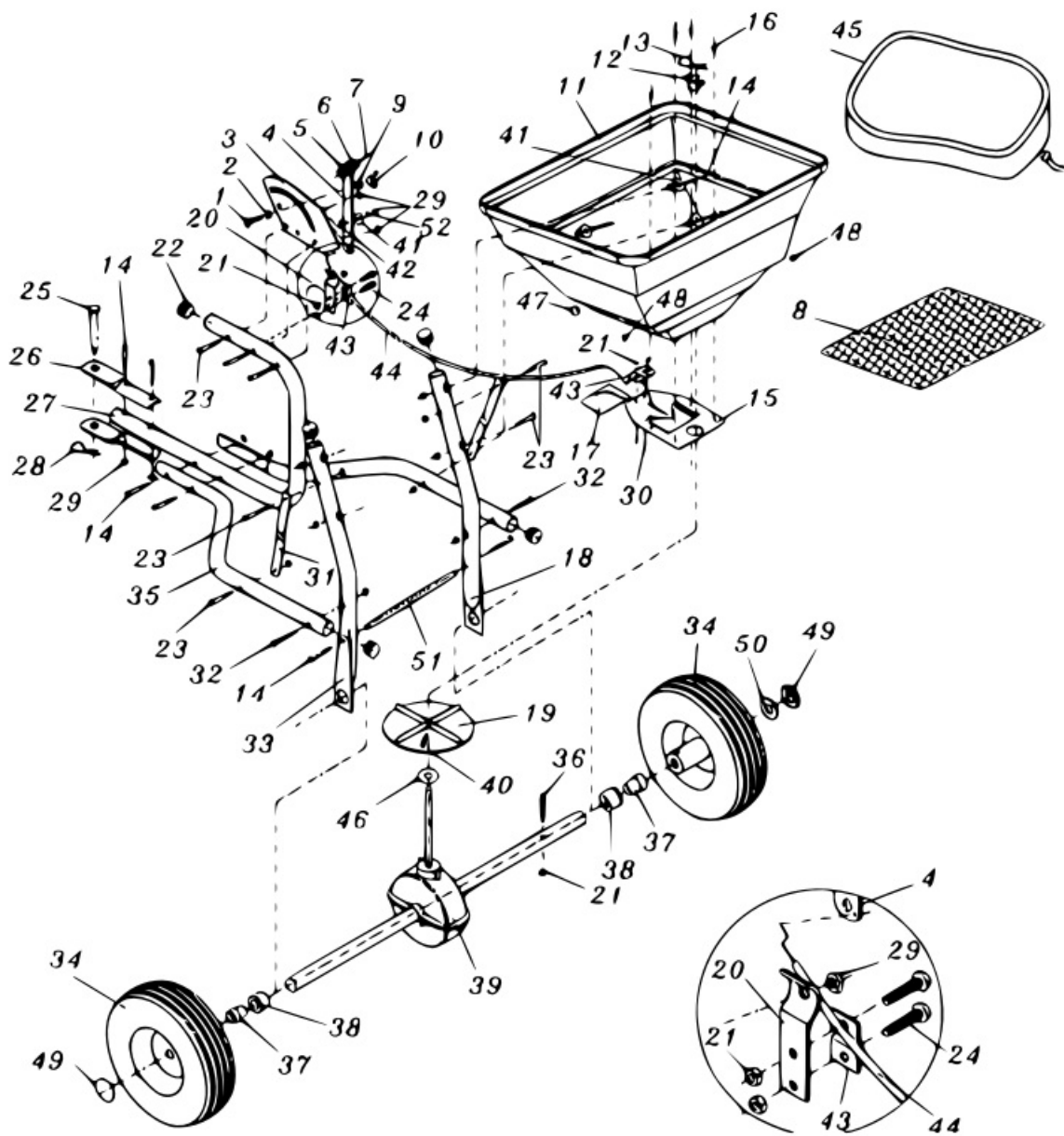


Push the handle all the way down. Use it to adjust the adjustable plate so that the hole on the hopper bottom exactly matches the holes on the adjustable plate.

Untighten and remove both bolts. Re-insert them after modifying the adjustments.

The drive wheel should turn in the direction shown while the spreader is pushed forward.

Exploded view



Parts list


Nº	Name	Qty.	Nº	Name	Qty.
1	Sled screw M6×25	1	27	Mounting tube	1
2	Toothed washer ø8	1	28	R pin ø3	1
3	Pressure gauge and lever part	1	29	Counter nut M6	18
4	Adjustable handle rod	1	30	Screw M5×12	2
5	Handlebar A	1	31	Connecting plate	2
6	Handlebar B	1	32	Bolt M6×60	1
7	Screw M4×18	1	33	Wheel frame assembly (right)	2
8	Hopper filter	1	34	Pneumatic tire	2
9	Spacer	1	35	Connecting rod	2
10	Winged nut	1	36	Hexagon socket screw M5×45	1
11	Hopper	1	37	Inner axle-bearing	2
12	Middle cover	1	38	Outer axle-bearing	2
13	R pin	1	39	Driving and axle assembly	1
14	Bolt M6×40	10	40	Screw M4×20	1
15	Fixed plate	1	41	Big washer ø6	5
16	Screw M5×12	4	42	Nylon washer	1
17	Adjustable plate	1	43	Connecting pressure plate	2
18	Wheel frame assembly (left)	1	44	Control rod	1
19	Driving wheel	1	45	Rain protection	1
20	Connecting base plate	1	46	Flat washer	1
21	Counter nut M5	5	47	Big end cap	1
22	Tube end cap	5	48	Small end cap	2
23	Bolt M6×35	7	49	Axle end cap	2
24	Fillister head screw M5×10	2	50	Washer ø16	1
25	Round-headed pin	1	51	Connecting and fixing rod	1
26	Tow-bar connecting rod	2	52	Spring washer ø6	1

Important Note:

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<https://www.XPOtool.com>

The Tool Experts

 <p>Instruction Manual GT1507</p> <p>XPOtool</p> <p>GT1507 Spreader</p> <p><small>These instructions are for the use of the spreader only. They do not cover the use of the spreader for other purposes. Please read the instructions carefully before using the spreader. The spreader is not to be used for the transport of people or goods. The spreader is not to be used for the transport of flammable or explosive materials. The spreader is not to be used for the transport of hazardous materials. The spreader is not to be used for the transport of radioactive materials. The spreader is not to be used for the transport of nuclear materials. The spreader is not to be used for the transport of biological materials. The spreader is not to be used for the transport of chemical materials. The spreader is not to be used for the transport of electrical materials. The spreader is not to be used for the transport of magnetic materials. The spreader is not to be used for the transport of toxic materials. The spreader is not to be used for the transport of infectious materials. The spreader is not to be used for the transport of radioactive materials. The spreader is not to be used for the transport of nuclear materials. The spreader is not to be used for the transport of biological materials. The spreader is not to be used for the transport of chemical materials. The spreader is not to be used for the transport of electrical materials. The spreader is not to be used for the transport of magnetic materials. The spreader is not to be used for the transport of toxic materials. The spreader is not to be used for the transport of infectious materials.</small></p>	<p>XPOtool GT1507 Spreader [pdf] Instruction Manual GT1507 Spreader, GT1507, Spreader</p>
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References

- [WilTec - Ihr Online Händler für Haus, Garten, Werkstatt & Freizeit](#)