Thank you for purchasing our

Cresco 5 Fertilizer and Salt Spreader | Assembled

We're delighted to have you as a customer and are here to help! First off, let's get your product assembled!

Scan for video assembly:

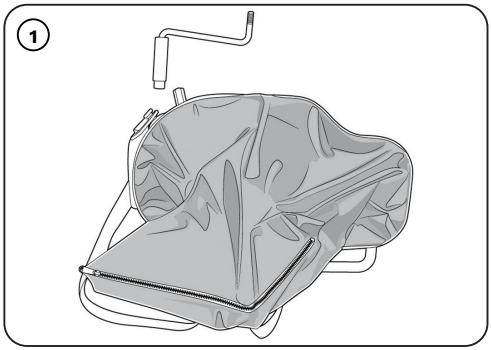
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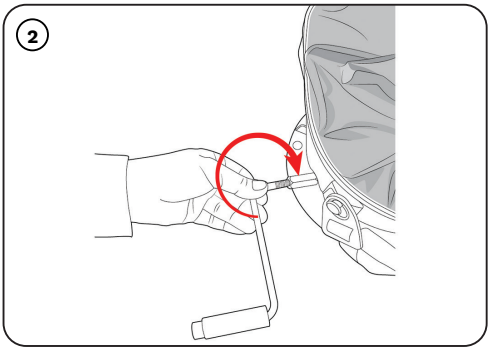


3 YEAR LIMITED WARRANTY!

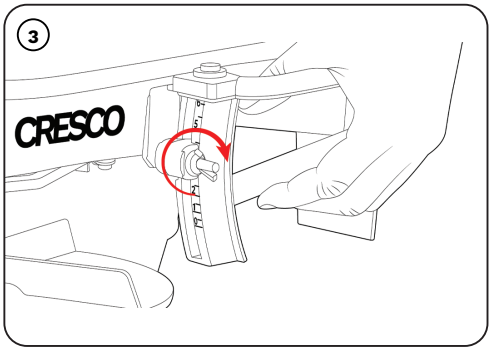
Assembling your **Cresco 5**

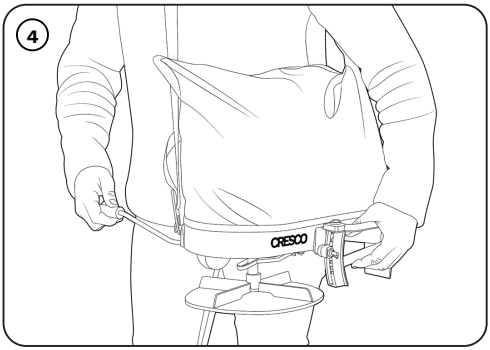


Locate the main unit. Inside the bag, you will find the crank handle.



To attach the crank handle, screw the crank handle onto the shaft by turning it in a clockwise direction.





How to use the **Cresco 5**

1. Set the gauge: Select the required aperture/number on the 1 to 6 scale on the setting gauge and tighten the thumb screw in place (see picture 3). This sets the required application rate.

2. Prepare the Bag: Fill the bag with the fertilizer or seed material that you intend to distribute.

3. Handle Cranking: Crank the handle at a steady rate, approximately 1 revolution per second.

4. Lever Squeeze: As you start walking forward, squeeze the lever upwards and then inwards. This motion allows the lever to ride over the setting gauge and then position on top of it. The gauge setting position you have selected regulates the volume of material exiting from the bag onto the impellor so a desired application rate can be achieved. The material being evenly spread out in front as the impeller rotates. (see picture 4)

5. Spreading: Continue walking and cranking the handle, keep the lever in the described position to ensure continuity of uniform distribution.

6. End of the Spreading area: When you reach the end of the desired area of spread, release the lever by lifting it slightly and pulling it outwards away from the spreader body and so letting it drop to the closed position. The lever is now in the closed position the cranking of the handle can then cease.

By following these steps, you can achieve a consistent and even spread of fertilizer, salt or seed material with the spreader.

How to use the **Cresco 5**

How to Apply Fertilizer to your lawn like a pro in four steps!

Step 1: Understanding the application rate and settings
Step 2: Preparing the Spreader
Step 3: Walking Patterns for the optimum application

Step 1: Understand the application rate and settings
Application Rate Settings

Check the back of the fertilizer bag to find out the recommended G/m² and spreader application setting.



If the spreader setting is not on the back of the bag, please get in touch with your fertilizer bag provider.



Step 2: Preparing the Spreader
Check the material to be applied is dry and free flowing to ensure it will flow freely. Make sure your application rate and spread pattern settings are correct, full stop.
Make sure the bag application hole is closed and then pour in your material.





WARNING **Do not pour material in the hopper when the application hole is open as it can lead to spillages or leaks that can damage the area. Do not open the gauge until you are over the area you want to spread and are moving at a brisk walk***

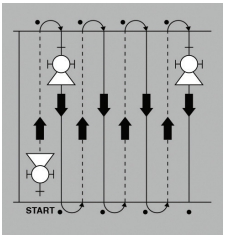
Step 3: Walking Patterns for the optimum application (For Fertilizer Only)
There are two methods of effective spreading, longitudinal fertilizer spreading and cross sectional fertilizer spreading.

When applying fertilizer please make sure you walk at approximately 3mph and keep the spreader in a stable position.

Single Pass Fertilizer Spreading

Use ½ the application rate suggested on the back of your fertilizer bag.

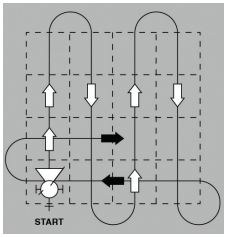
Cover the area as shown by passing over it in an up and down track as shown, taking into account the spread width of the material being applied.



Cross Sectional Fertilizer Spreading

Use ½ the application rate suggested on the back of your fertilizer bag

Cover the area as shown. Repeating by a second pass in the same manner going across the area as shown in the diagram.



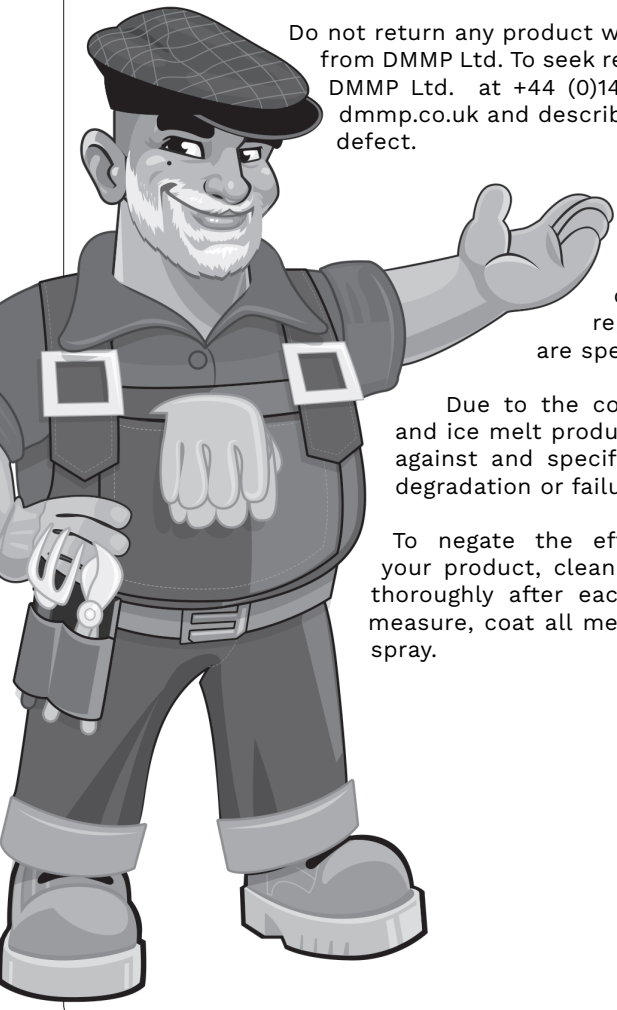
If you are unable to find the required Cresco volume setting, please visit, www.crescospreaders.com

3-Year **Limited Warranty**

DMMP Ltd. warrants this product free of defects in original workmanship and materials for a period of 3 Years to the end user with the original dated purchase receipt.

If a manufacturing non-conformance is found, DMMP Ltd. will repair or replace the part(s) or product at it's discretion at no charge provided the failure is not the result of incorrect installation, mishandling, misuse, tampering, or normal wear and tear as determined by DMMP ltd.

DMMP Ltd. at its discretion may require that the part(s) or product be returned along with the original purchase receipt at owners' expense for examination and compliance with the terms of this warranty.



Do not return any product without first receiving authorization from DMMP Ltd. To seek remedy under this warranty, contact DMMP Ltd. at +44 (0)1455 825 400 or email us at info@dmmp.co.uk and describe the nature of the manufacturing defect.

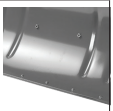
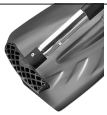
SPECIFIC LIMITATIONS:

This warranty covers only the part(s) or product; any labour charges associated with repair or replacement of nonconformances are specifically excluded.

Due to the corrosive nature of most fertilizers and ice melt products, DMMP Ltd makes no warranty against and specifically excludes part(s) or product degradation or failure due to corrosion or its effects.

To negate the effects of corrosive materials on your product, clean and dry your spreader or seeder thoroughly after each use. As a further preventative measure, coat all metal parts with a light oil or silicon spray.

Other **Cresco Products**

Product / Season	Unique Selling Points	
Cresco 1 Code: CR001 	Ergonomic arm-rest handle for easy holding 	Large 2Kg Hopper 
Cresco 5 Code: CR005 	New heavy duty gearbox 	Easy to use on/off system 
Cresco 10SW Code: CR10SW 	Cushioned on/off lever with solid rod linkage 	Large moulded wheels 
Cresco 20SW Code: CR20SW 	Cushioned on/off lever with solid rod linkage 	Pneumatic Wheels 
Cresco SRS Code: CRSRS 	Seed Plate Bag Included with 11 Seed Plates 	Strong row marker mounting 
Heavy Duty Snow Shovel Code: H464P 	Powder coated steel tubed handle 	Large comfortable ergonomic grip 
Wide Snow Clearer Code: H611 	Steel blade 	Steel edge to increase cutting power and longevity 
3 in 1 Foldable Snow Shovel Code: HZS212 	Anodised aluminimum head 	Teloscopic anodised aluminimum handle 
Cresco Snow Blaster Code: H595 	Two grip design makes snow removal easy and minimises lifting and stooping 	Wave ribbed design reinforces blade strength 
Polar Tough Snow Plough Code: YH74900 	Helps manage snow accumulation 	Reduces labour costs compared to a shovel 