

Overview

Granomax: Fast and even spreading Ideal for areas from 5 to 500m²



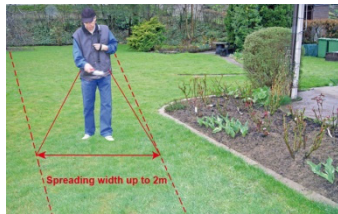
SMART UND SWISS SEIT 1876

Applications

Ideal for areas from 5 to 500m²



• De-icing of pathways



• Lawn areas (spreading width up to 2m)



• Horticulture



• Around trees and bushes

Exact spot applications around

- Bushes
 - Decoration rocks
 - Fountains
 - Light poles and any more
- ... also suitable for fertilizing pot plants

Flow rate

Fertiliser

Not suitable



Salt

300 - 900 g/min



800 - 1200 g/min

4200 - 6500 g/min



1400 - 2000 g/min

Not suitable

Granomax ready to use



with quick and easy lateral movements, width up to 2m can be evenly covered with granular material

Viewing window granule flow



Granules

- | | |
|--|-------------------|
| Law fertiliser | Rock salt |
| Lawn sand | De-icing granules |
| Lawn seeds | Sand etc. |
| Flower fertiliser | |
| Oil absorber | |
| Granules up to a size of 4mm can be spreaded | |

Accessories



Granomax Shovel
Art.-No. 11892901 (TU 5 pcs)

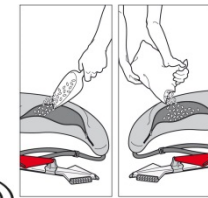
Dust proof 6.5 litres filling volume of the bag (approx. 5 kg fertiliser) (approx. 8 kg salt)

Adjustable carrying belt

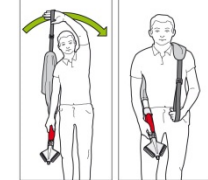


Large opening and zip closure

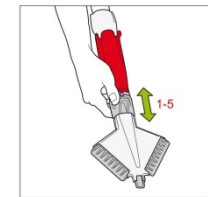
Preparing the equipment for use



1



2



3



4



Flexible adaptation of the spreading height

other details and video: visit
www.granomax.ch



Made in Switzerland

Fertiliser- and salt spreader with dosage control



Approximate flow rates in grams per minute
(5 kg filling approx. 45° spreading angle)

| | Lawn fertiliser | Lawn seeds | Lawn sand | Rock salt |
|--------|-----------------|------------|-------------|-------------|
| Step 1 | - | - | 300 - 500 | 300 - 600 |
| Step 2 | 100 - 200 | - | 1300 - 1500 | 600 - 900 |
| Step 3 | 800 - 1000 | - | 2300 - 2500 | 4200 - 4800 |
| Step 4 | 1600 - 1800 | 500 - 700 | 3500 - 3700 | 5500 - 6500 |
| Step 5 | 1900 - 2100 | 900 - 1200 | 7500 - 7800 | - |

Example calculation of flow rate resp. adjustment of step

A Walking speed e.g. 0,4 m/s (equal to 1 step per second)

B Spreading width e.g. 2 m

C Area coverage e.g. 35 g/m² (according to the indication of the granulate producer)

A x B x C x 60 = Grams per minute, resp. step of flow rate adjustment

0,4m/s x 2m = 0,8m²/s (= Area covered per second)

35g/m² x 0,8m² = 28g/s (= Quantity distributed per second on 0,8m²)

28g/s x 60s = 1680g/min. (=Quantity distributed per minute)

1680 g/min, correspond (according to table) to step 4