

Technical data		R020	V05r	V07r	V06n	V08n	V08p
Container volume, dry medium	m³	0,2	0,5	0,7	0,6	0,8	0,8
Conainer volume, brine	l	-	-	-	-	-	420
Container depth [T]	mm	600	662	662	662	662	806
Total width [B]	mm	1.300	1.250	1.250	1.450	1.450	1.797
C.o.g. without liquid salt [SL]	mm	285	330	331	318	320	740
C.o.g. with salt liquid salt [SB]	mm	-	-	-	-	-	840
Container height at sides [H]	mm	762	861	1.106	907	1.132	900
Unladen weight without liquid salt	kg	140	340	365	355	380	420
Unladen weight with liquid salt	kg	-	-	-	-	-	500
Unladen weight, twin cham.	kg	-	380	405	395	420	-
Spread coverage, salt	g/m²	5-40	5-40	5-40	5-40	5-40	5-40
Spread coverage, grit/sand	g/m²	10-250	10-250	10-250	10-250	10-250	10-250
Spread coverage, brine	%	-	-	-	-	-	1-30
Spread width	m	1	2-8	2-8	2-8	2-8	2-8

Technical data		V10	V12p	V15	V18	V20	V25
Container volume, dry medium	m³	1,0	1,2	1,5	1,8	2,0	2,5
Conainer volume, brine	l	-	420	-	-	-	-
Container depth [T]	mm	807	806	807	1.207	1.207	1.277
Total width [B]	mm	2.000	1.797	2.000	2.000	2.000	2.000
C.o.g. without liquid salt [SL]	mm	748	760	748	615	615	620
C.o.g. with salt liquid salt [SB]	mm	-	860	-	-	-	-
Container height at sides [H]	mm	850	1.190	1.130	1.302	1.382	1.574
Unladen weight without liquid salt	kg	423	460	463	523	535	603
Unladen weight with liquid salt	kg	-	540	-	-	-	-
Unladen weight, twin cham.	kg	463	-	503	563	575	648
Spread coverage, salt	g/m²	5-40	5-40	5-40	5-40	5-40	5-40
Spread coverage, grit/sand	g/m²	10-250	10-250	10-250	10-250	10-250	10-250
Spread coverage, brine	%	-	1-30	-	-	-	-
Spread width	m	2-8	2-8	2-8	2-8	2-8	2-8

### Bucher Municipal



For local contact and support, please scan the QR code or visit

[buchermunicipal.com](https://buchermunicipal.com)

Bucher Municipal has been committed for decades to keep roads, streets and airports free of snow and ice. Our range of high-quality spreaders, snow-ploughs and airport equipment offers municipalities, contractors and airports all around the world solutions for all areas of winter maintenance. Bucher Municipal supplies customer-orientated solutions for an efficient and environment-friendly winter service.



● Bucher Municipal locations  
● Distribution Partners

Version: 01\_04/2023  
Technical data subject to change without prior notice.  
The illustrations may deviate from standard equipment.

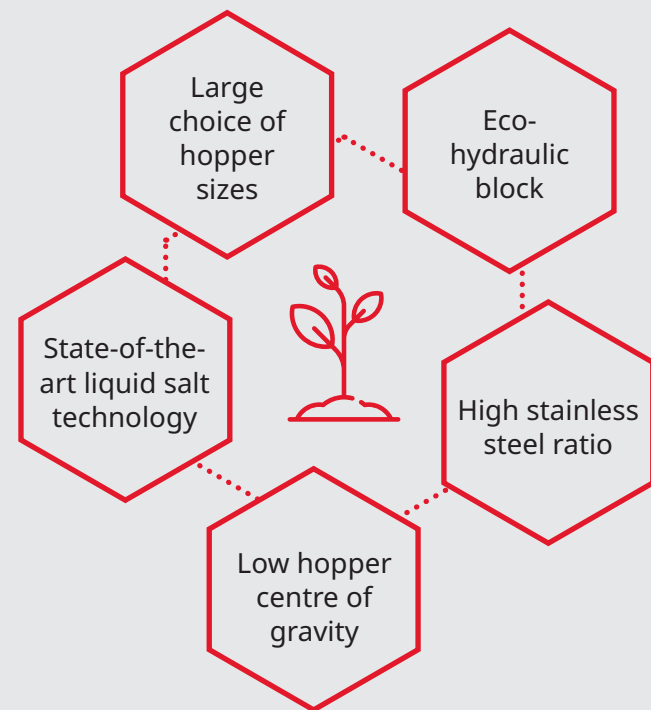
# Tracon

## Tractor spreader



Driven by better





## High quality spreaders for **tractors**

Due to their low hopper design, the spreaders from the Tracon series are ideal for mounting on tractors with three-point hydraulics. The vehicle-device combination is ideal for your municipal tasks. You have the choice: dry material spreaders, pre-wetted salt spreaders single-chamber or double-chamber design.

The Tracon series is available in hopper sizes from 0,2 m³ to 2,5 m³. The R020 model is a roller spreader with a spreading width of 1 meter. The V08p and V12p models are also available with optional pre-wetted salt equipment.

### Available standard equipment

- Powder coated hopper
- Vehicle splash protection
- Parking legs for unloaded spreader
- Attachment device for Cat. 1, 2 or 3
- LED rear lights with running flashing lights

### Available optional equipment

- Stainless steel hopper
- Parking legs for loaded spreader
- Supreme painting C5-M
- Pre-wetting equipment
- Own hydraulic supply
- Stainless steel auger
- Double chamber version



### Own hydraulic supply

With this system, the spreader is driven by the PTO of the tractor. Contains the hydraulic tank including filling-, ventilation-, and return filter, hydraulic pump, gearbox, hydraulic hoses as well as the cardan shaft.



### Pre-wetted salt technology (optional)

Models V08p and V12p are optionally available with pre-wetting salt equipment, consisting of brine tank, brine pump, brine filter, 3-way cock, C-connection and stainless steel piping.



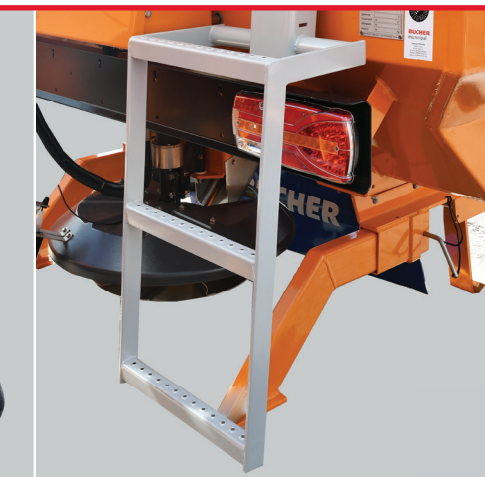
### ESBV - electronic spread pattern adjustment (optional)

With powerful actuator and potentiometer for symmetrical/asymmetrical adjustment of the spreading pattern. Waterproof according to IP 67.



### ESK - electronic spread control (optional)

Contactless, infrared technology for monitoring the spreading. The housing is waterproof according to IP 67.



### Ladder on the hopper (optional)

For a better view into the spreader hopper.



### Sensor technology

Target/actual value comparison of spreading disc, auger and pre-wetted salt pump. The sensors are sealed according to IP 67.



### Innovative control technology

**EcoTron** (optional): The basic solution with 4.3" display.

**EcoTron Plus** (optional): Extension of the EcoTron for e.g. electronic spread pattern adjustment.

**EcoSat** (optional): Innovative high-end solution with 7" display and user-friendly menu.



### Folding roof (optional)

With stainless steel frame and Canvas sheet made of high strength PVC.



### Safety cover

Made of stainless and heavy-duty GFK material in lightweight construction.



### Equipment box

Equipment box with gas spring supporting front flap.



### Winter maintenance and warning marks (optional)

Retroreflective material according to DIN 30710.