



Simple, efficient, precise

Benefits at a glance:

- Ready to use in 5 seconds.
- Factory calibrated with very high accuracy (deviations of 1% in the weighing range of 20-30 tonnes).
- Weighing data can be called up immediately on the display in the vehicle or on the TrailerConnect® portal.
- Forwarding the weighing data to third parties or processing the data directly in the TrailerConnect® portal.
- Optimal loading protects drivers, loaders and forwarders from legal penalties and reduces vehicle and road wear and tear.
- Maximum loading increases efficiency and increases profitability.
- No need to use a stationary checkweigher, saving time, fuel and CO₂ emissions.
- The weighing system works independently of the equipment and make of the tractor.
- Complete solution from a single source, with optimally matched components: running gear, chassis, body, weighing system, controls and TrailerConnect® telematics.

How it works:

On the tipper - weigh - go!

Intuitive operation via the screen or the beSmart app

- Start via the beSmart app (smartphone or tablet).
 Automatic adjustment of the EBS system and chassis for the weighing process.
- 2. Tip the body using the tipping valve (lifting of the body stops automatically at 1° tipping angle).
- 3. Move the tipping valve to the neutral position and confirm in the beSmart app.

 The weighing process starts automatically, the load is measured and displayed immediately.
- 4. End the measurement via the display or the beSmart app.
- 5. Lower the trough via the tipping valve.

The Schmitz Cargobull TrailerConnect® telematics transmits the weighing data directly to the TrailerConnect® portal for further processing or forwarding to third parties.

Send weighing data in real time to:

- TrailerConnect® portal
- beSmart APP





Digital weighing report forward to:

- Customers
- Dispatchers
- ...

