



Stay on top of gravity

Interroll Magnetic Speed Controller MSC 50

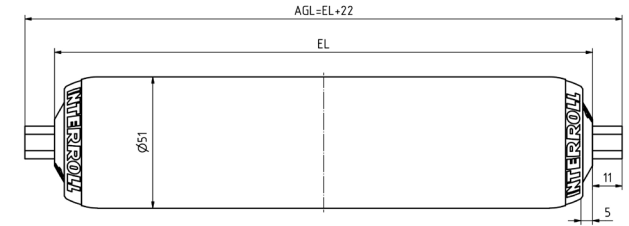
Your benefits

- ⌘ Optimal controlled speed
- ⌘ Reliable run up and deceleration
- ⌘ Maintenance-free
- ⌘ Plug-and-play retrofit
- ⌘ Safe and efficient workstations



Interroll Magnetic Speed Controller MSC 50

Safety for products and employees must be ensured throughout the entire material flow. Until now, this was hardly possible on gravity roller conveyors. The new Magnetic Speed Controller MSC 50 is brilliantly simple, efficient, fail-safe and reliable solution. Thanks to eddy current braking principle, the MSC 50 operates completely maintenance and wear-free and offers usability anywhere without electricity and without any complexity.



Existing installations can be easily retrofit in order to achieve greater throughput in a sustainable way and, at the same time, establish ergonomically-optimized workstations. It is now available with the modular conveyor platform and is an ideal solution for sorting peripherals.

The Magnetic Speed Controller MSC 50 is your key to efficiently-controlled speed and safety: brilliantly simple, brilliantly easy, and brilliantly safe.

Technical Data

Max. load capacity	500 N
Max. infeed speed	2 m/s
Weight of materials	0.5 to 35 kg
Min. / Max. installation length (EL)	210/1400 mm

Versions

Zinc-plated steel	Ø 51 mm
Zinc-plated steel with PU-sleeve	Ø 54 mm
Shaft	11 mm hex
Shaft material	stainless steel