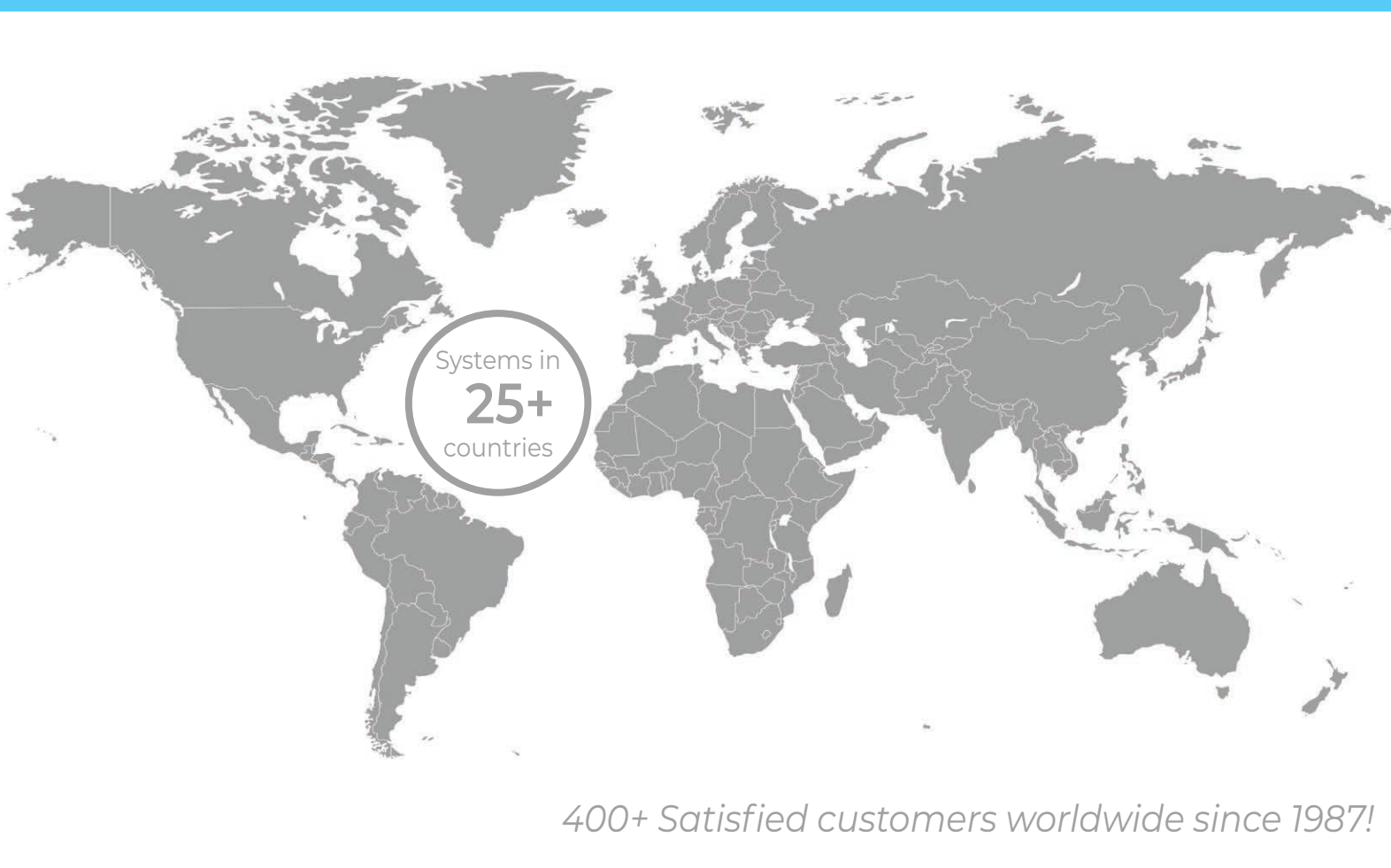


*"Our systems,
your progress!"*

Bag emptying systems

ATS Transporttechnieken BV



Parallelweg 42
5121 LD Rijen
The Netherlands



+31 161 243630
info@ats-transporttechnieken.nl
www.ats-bagemptying.com

"ATS Transporttechnieken BV was established in 1987 in Tilburg (Netherlands). Because of the continuous expansion of the company, in 1997 ATS moved to a bigger location in Rijen. In 2019 an expansion of the workshop was completed to increase the capacity for manufacturing our bag emptying systems."



MODELS

OPTIONS



Standard unit

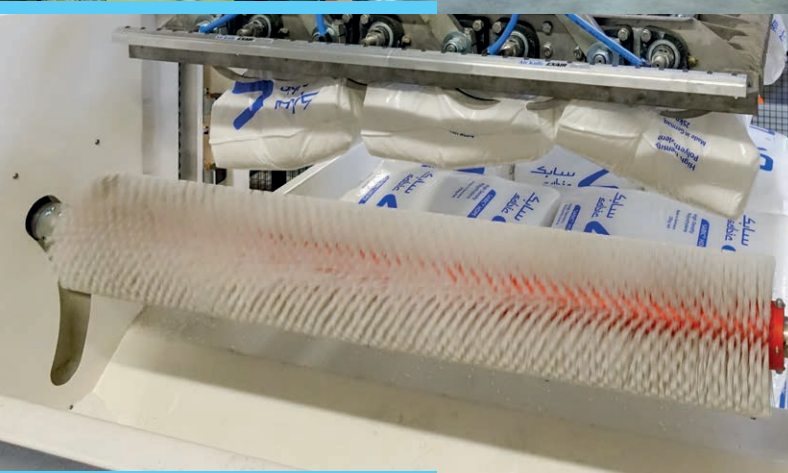
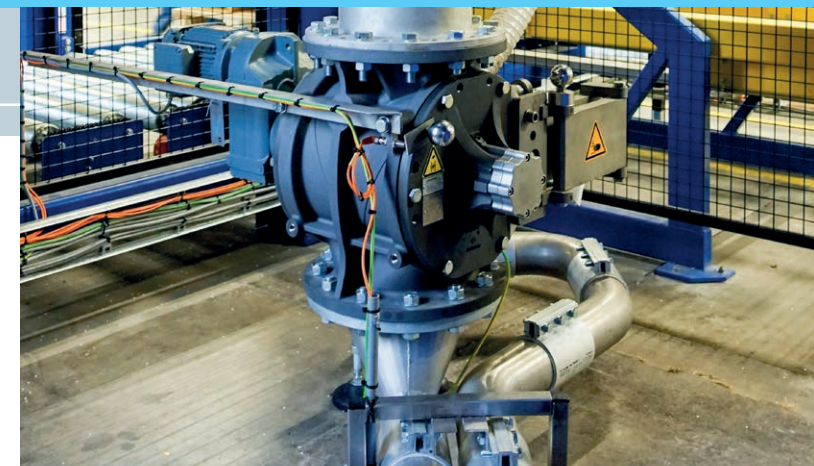
600 bags/hour capacity

- » 2.4m x 6.3m x 3.6m (WxLxH)
- » Front or side loading
- » Free remote support!

Pneumatic transport

Pneumatic transport to silo

- » PID controlled
- » Truckload filling possible
- » Complex pipe routing possible



Automatic cleaning

Near 100% granulate removal

- » Bag cleaning (bottom side)
- » Fine maze grid in product buffer
- » Cleaning with air knives

Pallet transport

Custom lay-outs are possible

- » Pallet in- and/or outfeed
- » Stacker for empty pallets
- » Buffer conveyors



Powder bags

Dust free opening

- » Completely covered
- » ATEX is possible
- » Connections for dust extraction

Compactor / bale press

Smaller empty bags volume

- » Screw compactor (50-100 bags)
- » Rotary compactor (800-1000 bags)
- » Bale press (3000-3500 bags)



XL- & XXL-units

Big bag, octabin & container filling

- » Height up to 7 meters
- » Suitable for truckload filling
- » Easy dosing

High capacity and more!

Capacity up to 1200 bags/hour

- » Our bag emptying machines can be customized according to your requirements.
- Contact us for details!*

