

PRES-TO web - everything at a glance

The communication with your recyclables and waste compactor

Simply powerful

The PRES-TO-GO control system enables optimum communication with your compactor. Business processes (logistics, scheduling, maintenance) are visualized, efficiently planned and completed online from the office or on the road. Save up to 25% electricity and achieve up to 15% higher container weights.

PRES-TO-web is your transparent overview of the day-to-day work of your compactor fleet. A cost-saving management and service tool. We plan the optimum solution for your disposal needs

Individually usable

PRESTO new systems include the PRES-TO-GO control unit, which contains 3/4 full and full signaling, end position open/closed, fault and operating signaling.

Existing systems as well as third-party products can be easily retrofitted with the PRES-TO-LINK as long as a 3/4 full and full signal is available or is also retrofitted.








PRES-TO-LOC as a tracker for your containers, bins and skips. The small, waterproof device can be quickly screwed, riveted or glued on and the location report is updated weekly or after movement.

PRES-TO connects









PRES-TO-GO / PRES-TO-LINK / PRES-TO-LOC

Versatile & efficient

-  Status, location and service around the clock - real-time data transfer from machine to PRES-TO-web / PRESTO-GO-App (GO und LINK)
-  Information on machine equipment, settings, material type and location (GO und LINK)
-  Personalized status messages by email to technology/service, dispatcher and end customer (GO und LINK)
-  Statistical evaluation of machine-related data (e.g. emptying, faults, etc.) (GO und LINK)
-  Regular data transfer to the web / app (LOC)
-  Statistical evaluation of movement data (LOC)
-  Cost and time savings through remote maintenance and adjustment

Economical & elegant

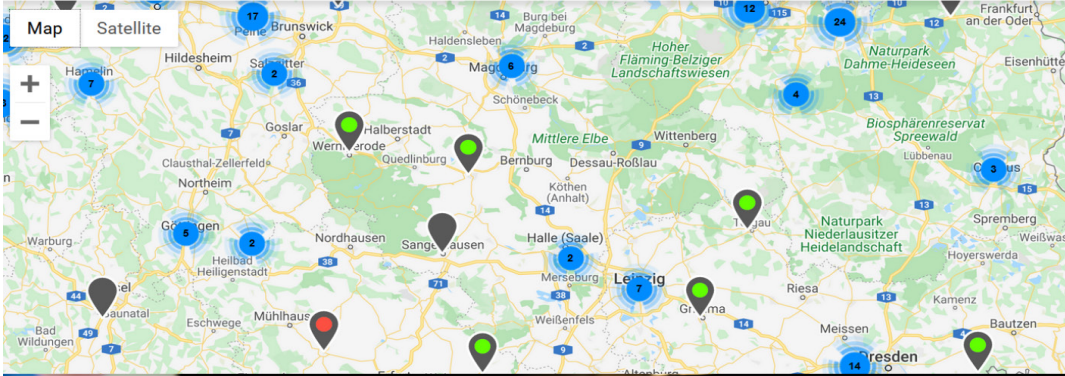
-  Optimum vehicle planning and utilization to reduce CO₂ and freight costs (GO und LINK)
-  Standard GPS signal for machine localization (GO und LINK)
-  Localization via GPS, triangulation (mobile radio, WLAN or NB-IoT signal) even in buildings (LOC)
-  Tamper contact integrated as tamper protection (LOC)
-  No software purchase, maintenance or servicing required
-  The contract (usage fee) is obligatory for a term of 5 years

Group Unit ID Unit Type Unit Model Unit Status

Waste Type Fill Level Connection St... Postal Code From Postal Code To

Container Size

Units Selected: 0 of 950 921 Units shown



Maschine

20 %

Maschine: HAN
Geräte-ID: 20221 Last update: 25.02.2022 22:28

- Standort
- Abholung
- Dokumentation
- Informationen
- Videos
- Geräteverlauf
- Zu Favoriten hinzufügen

Meine Maschinen

Neue Maschine auswählen

Geräte-ID suchen

- SPN 15 Screw** Hamburg
Hamburg 42 100 %
- PSR** Karlsruhe
71 80 %
- HAN** Eschweiler
431 0 %
- HGS mit HKV** Lauter
297 40 %

Standort

Quelle: Heimatstandort

Standort 52.5067754,
Adresse Straße
Berlin

Fahrhinweise

Geräteverlauf

Since 02.10.2023

Datum	Füllstand	Gewicht
13.10.2023 12:52	100 %	-
13.10.2023 12:32	80 %	-
13.10.2023 12:32	100 %	-
13.10.2023 12:32	80 %	-
13.10.2023 12:32	100 %	-
12.10.2023 10:15	80 %	-
12.10.2023 09:57	60 %	-
12.10.2023 09:57	80 %	-
10.10.2023 10:24	60 %	-
10.10.2023 10:21	40 %	-
10.10.2023 10:21	60 %	-

Diagramm Tabelle

Subject to technical changes

