

The new SAVEOMAT P+

Designed for PVC Dry Blends

The new SAVEOMAT P+ is the perfect weigher for the dosing of PVC Dry Blends. Since Dry Blend formulations can differ in the type and number of additives and filler material, the weighing hopper must be suitable to ensure a steady flow and dosing of the material, independent of the flowability. For this reason, the P+ hopper is available in two different versions:

» **Without integrated agitator:**

For good to medium flowable PVC Dry Blends, containing up to 25 PHR CaCO₃

» **With an integrated agitator:**

For high filler PVC Dry Blends, which show a poor flowability

Whether in the production of all kinds of PVC pipes, profiles or also WPC applications, the new SAVEOMAT P+ is able to handle different kind of Dry Blend formulations. The P+ hopper can be used for mono component applications just like for the dosing of multiple material components in complex recipes with the iNOEX dosing stations.

Advantages and features:

- Modular design
- Dustproof without the need for filter cloths
- Retrofit-ready: The agitator can be added later if the material properties change
- A perfect fit for SAVEOMAT PVC dosing systems just like for mono component applications
- All proven iNOEX control options available for constant production and product quality and material savings

Product overview:

| Type | Throughput range [kg/h] (with a bulk density of 0,65 kg/l) | Hopper volume [ltr] |
|------------------|---|---------------------|
| TW1000 P+ | 30 – 1000 | 58 |
| TW1600 P+ | 50 – 1600 | 76 |

