

Hellweg granulators hold **Pole-Position**

Hellweg Maschinenbau constructs machinery and equipment in its own production facilities, including especially setting up of systems for specific customer tasks, for customers in the plastics and recycling industries throughout the world. The production range covers machine-side mills, granulating mills, edge strip granulators, edge strip feeding equipment, film shredders, as well as extraction and dust removal plant including accessories.



Suction plants

The Hellweg dust removal equipment serves to separate dust from regrind. The conveying fan blows the ground material into a separation cyclone. There, the ground material falls down with the dust. The fan air is taken upwards and cleaned in a suspended dust filter hose. The ground material and dust are separated in the pre-cleaner by means of the mounted dust blower. The dust-free ground material then falls further down into a suspended bag or into a box with a grid. The dust is separated in the dust cyclone that is mounted alongside and collected in a bag at the bottom. The exhaust air of the dust fan is also cleaned, by 2 filter bags.

_ high output

Test it !

- _ dust free grain
- _ 3 filter bags Ø 300 mm
- _ fast and easy to clean
- _ for filling in boxes, Big Bags, etc
- _ customer orientated construction





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After a brief agreement, simply send us a sample of the material to be granulated. We will then select a suitable granulator for your application and carry out trial granulation. We will then receive the result returned in the form of granulate for your examination, without any obligation on your part.

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