

## ***Mid-range feeder completes series***

Schenck Process, Darmstadt, Germany, has added the Model 3000 to its series of ProFlex® C feeders, filling the gap between the 500 and 6000 models. Like the two earlier units, the ProFlex C 3000 is available as both a loss-in-weight feeder and a volumetric feeder. These feeders are characterised by their flexible and space-saving geometries. Their asymmetric design allows them to be arranged in pairs, with discharge pipes fitted close to one another. Between the three feeders there is a choice of five containers, which are simple to clean and maintenance can easily be carried out from just two sides.

The direction of the discharge side can be easily changed at any time. The series allows up to eight feeder stations to be integrated into new as well as existing production plants. The machines can also be rapidly disassembled for product changes or cleaning. Various feed hoppers, gear reductions, augers and spirals are available to suit specific properties of different powders and granulates. [www.schenckprocess.com](http://www.schenckprocess.com)