



Step Feeders

RNA Step feeders have been designed to be robust and reliable for handling bulky heavy components, oil and other harsh materials on the surface of the product are possible for feeding and orientation. The RNA Step feeder is a compact low noise alternative to a bowl feeding system and in many circumstances components can be tooled without the aid or air. Standard Step Feeder hopper sizes range from 10 to 60 litres capacity and on request can be made to suit your individual requirements.

- Components with small sort features and high feeding rate
- Pre-sorting of the components on counter working travel plates
- Sorting on linear feeder with machined tooling sections
- High quality, robust, low noise levels, efficient