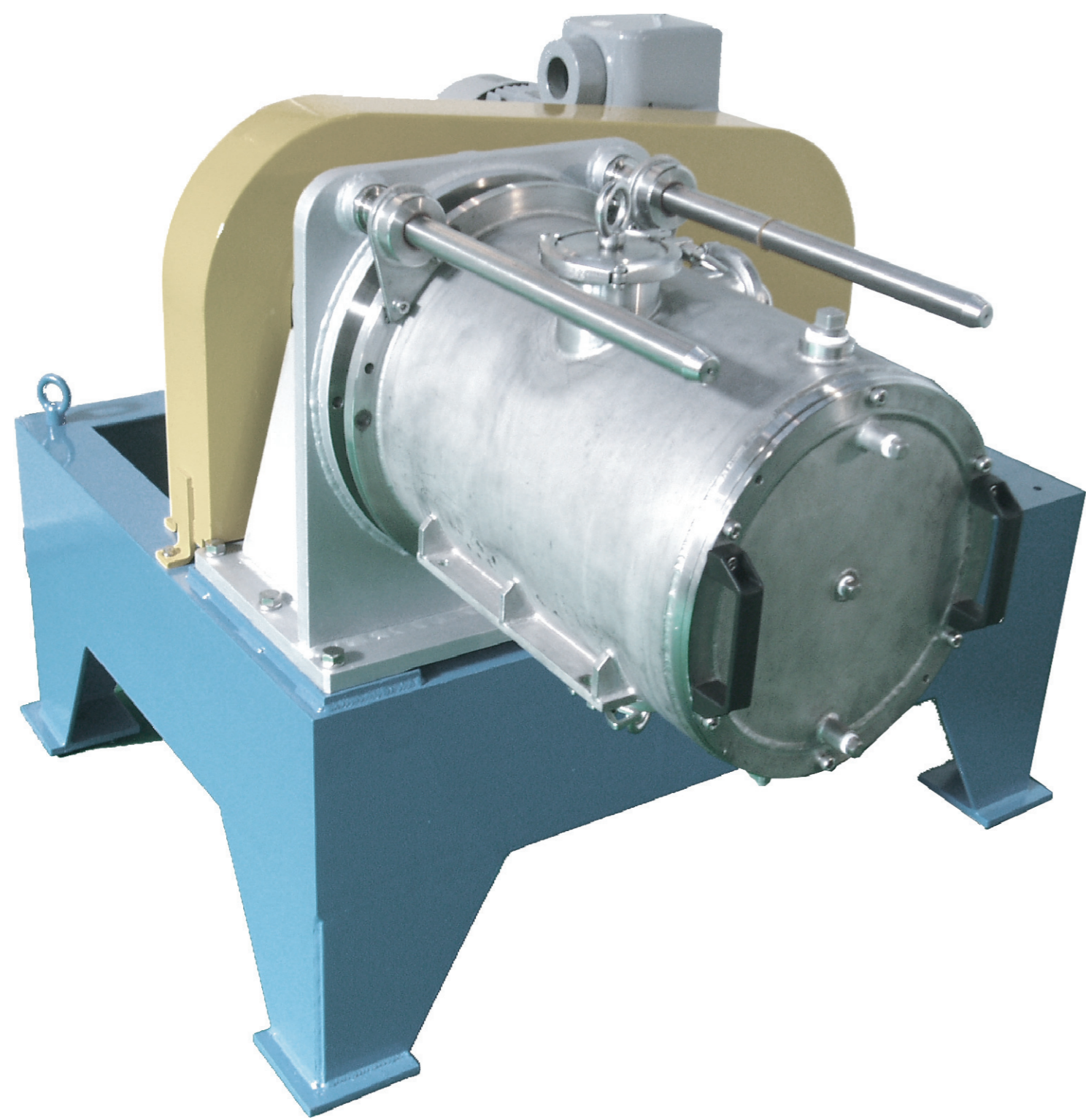


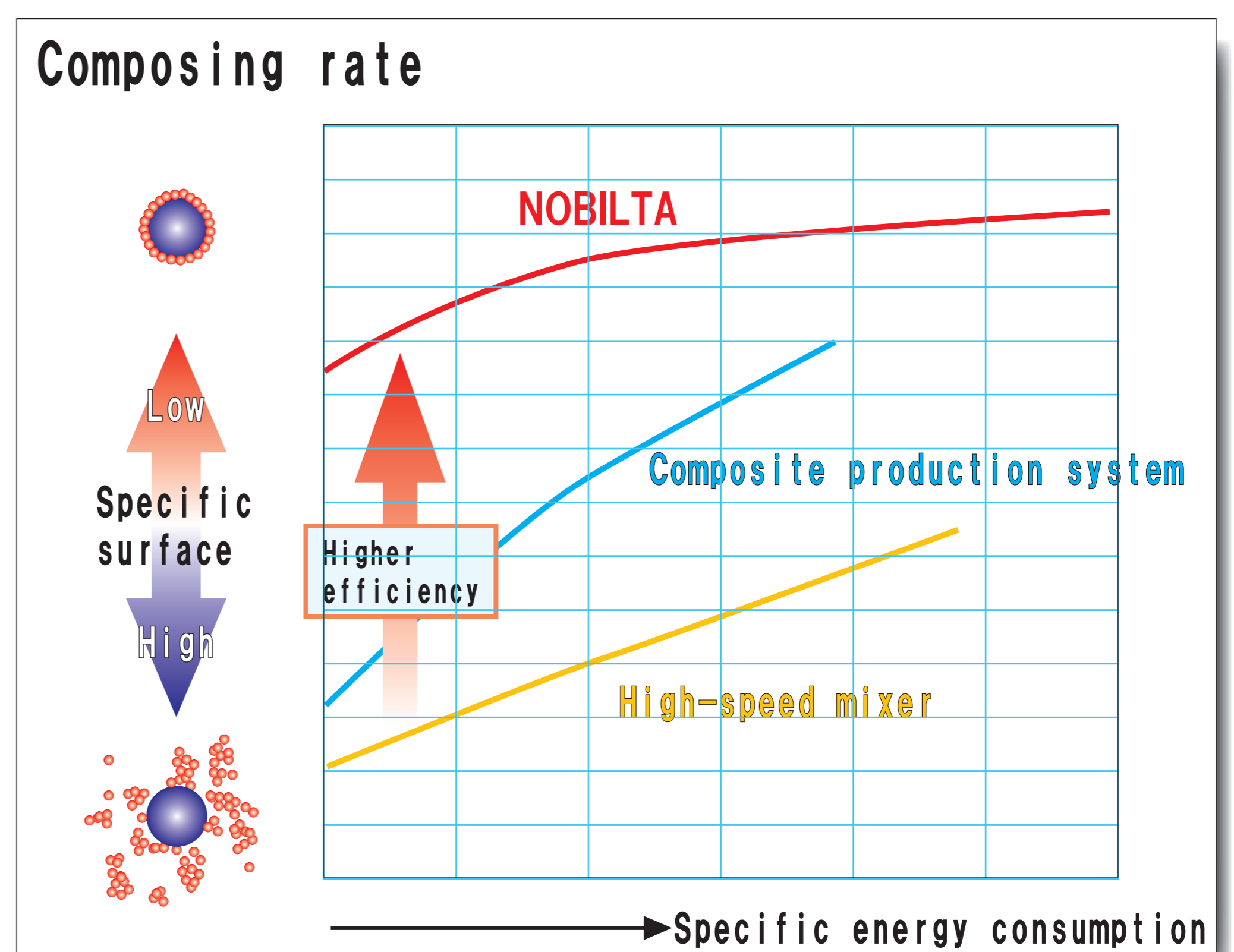
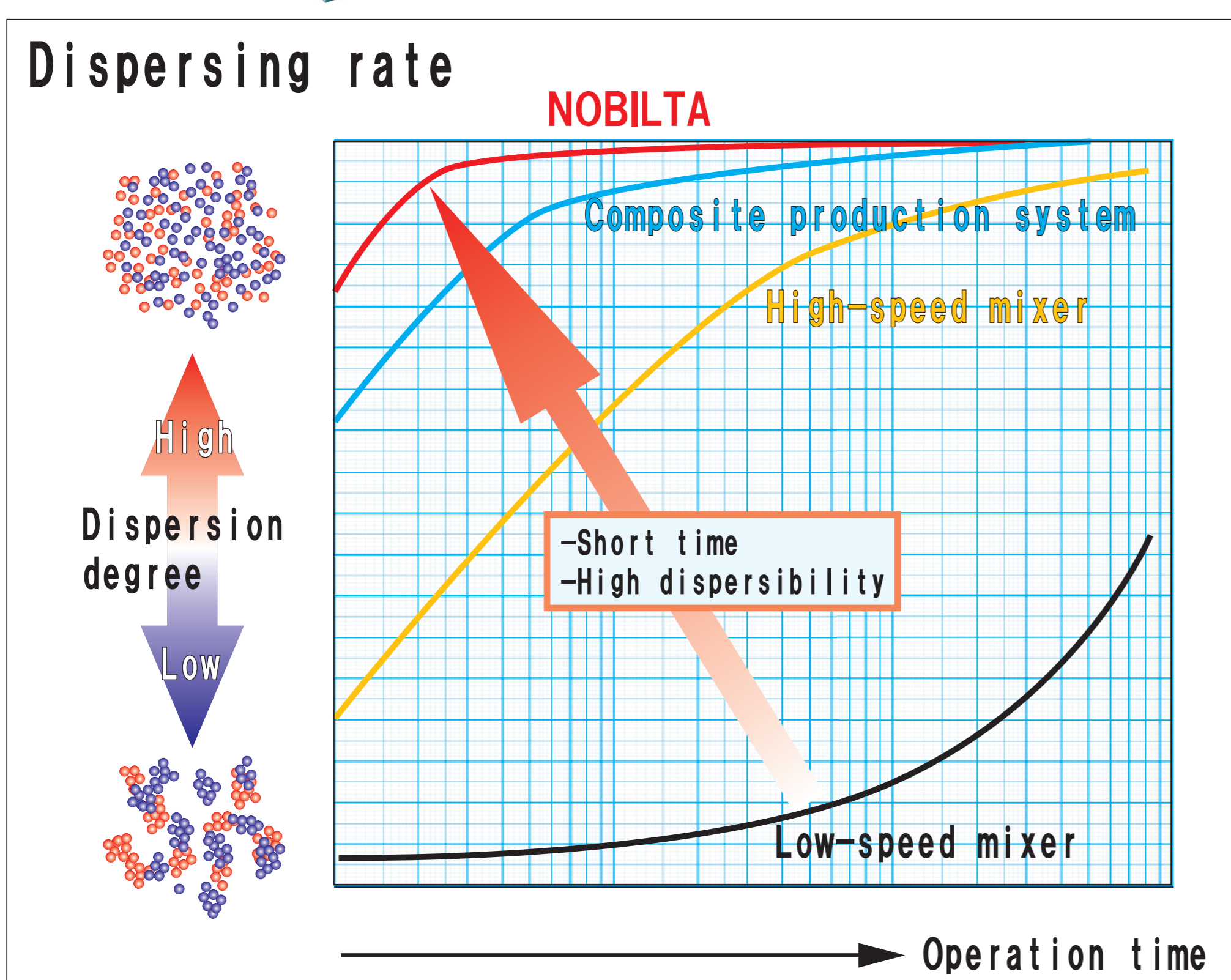
Enhanced new-generation powder processor for precision mixing and fine particle composite production

NOBILTA™



Description

The Nobilta is the New-Generation powder processor designed to perform fast precision mixing of macro to micro powders, surface modification to create and treat composite materials and spheronising particles in accordance with specific requirements in one processor.



Features

- To process precision mixing, composition, surface modification, spheronisation, etc. in one machine
- To reduce operation time
- To achieve particle design in the nano range
- Process of wide range powders from nano to micron sizes
- High Energy efficiency
- High suitability for difficult materials such as heat-sensitive material, abrasive material, adhesive material, etc.
- Easy to dismantle for inspection, maintenance and cleaning
- Compact, low energy consumption, low capital and operating costs

Applications

Battery materials, Functional resins, Ceramics, Metals, etc. for developing new functional materials