

SED-50VH-E High Speed Lab Powder Mixer Machine



Applies to material flow is good, mixing small physical differences particulates, as well as the degree of mixing mixing time is short but requires less demanding material mix, since the material flow within the V-shaped mixing vessel steady, will not damage the materials prototype,

Therefore, V-type mixer is also suitable for fragile, easy to wear mix granular materials, or finer particles, massive, comprising mixing the materials with certain moisture, widely used in pharmaceutical, chemical, food and other industries.

Characteristics

The structure of mixing barrel is unique. The mixing efficiency is high, no dead corner.

The barrel is made of s stainless steel and its internal walls a repolished. The outside appearance is beautiful. The mixing is uniform, with wide application.

Main Parameter

Model	SED-50VH-E
Barrel volume	50L
Working volume	20L
Load factor	40%
Max. loading	25kg
Best loading	14kg
Cylinder diameter	φ300mm
Inlet diameter	φ160mm
Outlet diameter	φ80mm
Swing diameter	φ950mm
Motor power	0.75kw
Rotating speed	20r/min
Dimension(L*W*H)	1350×460×1160mm