



NARA

EXPERIENCE THE POWER OF NARA

Disk dryer with
single shaft especially
for vacuum drying

Specification

Type	NVD-3 ~ NVD-20
Wing Diameter	300mm ~ 2,000mm
Heat Transfer Area	3.4m ² ~ 232m ²
Effective Volume	0.16m ³ ~ 24.8m ³

Model notation

NVD-■■-GB (Grand packing + Stuffing box)

NVD-■■-VS (Segment seal: Meco seal, ABC seal)

NARA MACHINERY CO., LTD.

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GROUP COMPANIES

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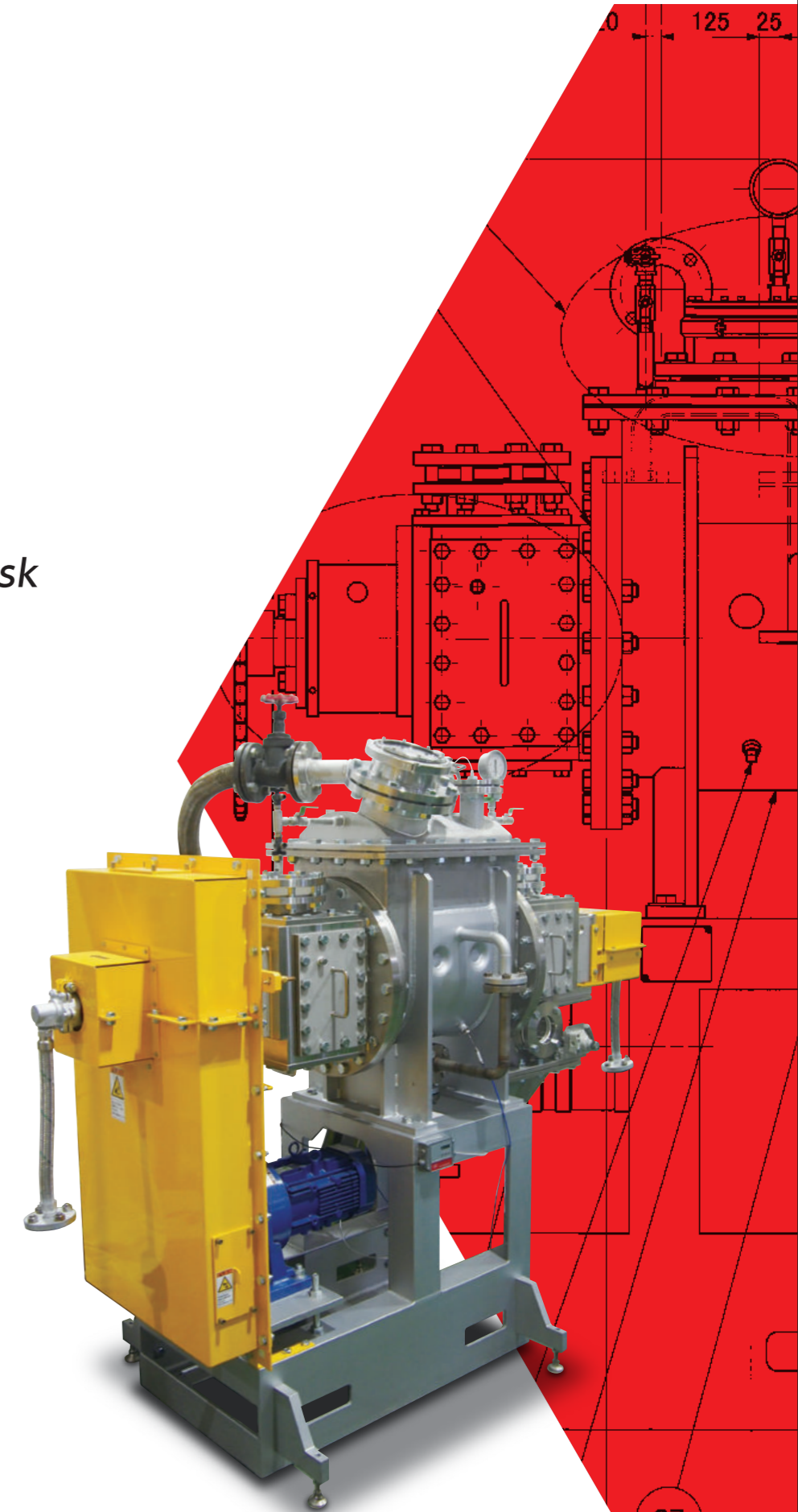
NARA MACHINERY EUROPE (GERMANY)

Europaallee46, D-50226 Frechen, Germany
Tel : +49-2234-2776-0 Fax : +49-2234-23067



NVD

NARA Vacuafluid Disk

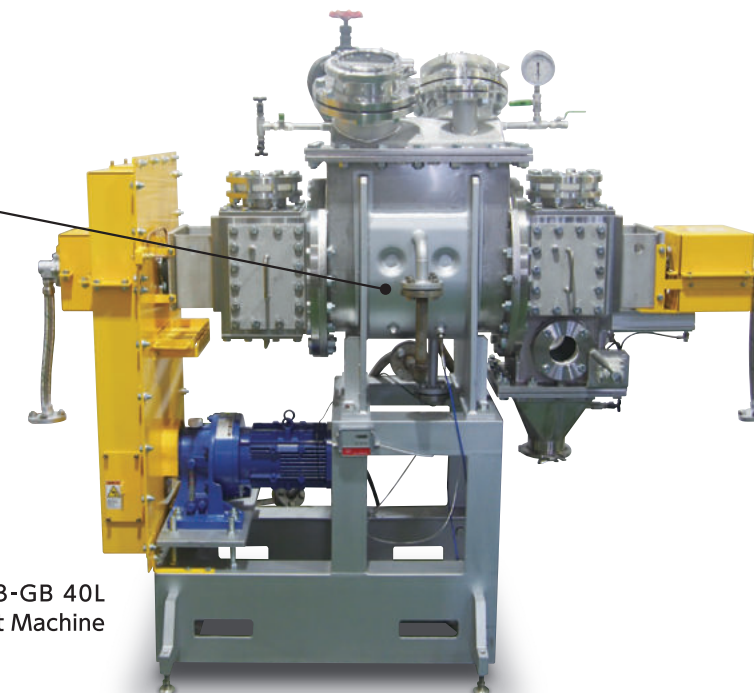


Make use of our know-how and long experience for your vacuum drying process.

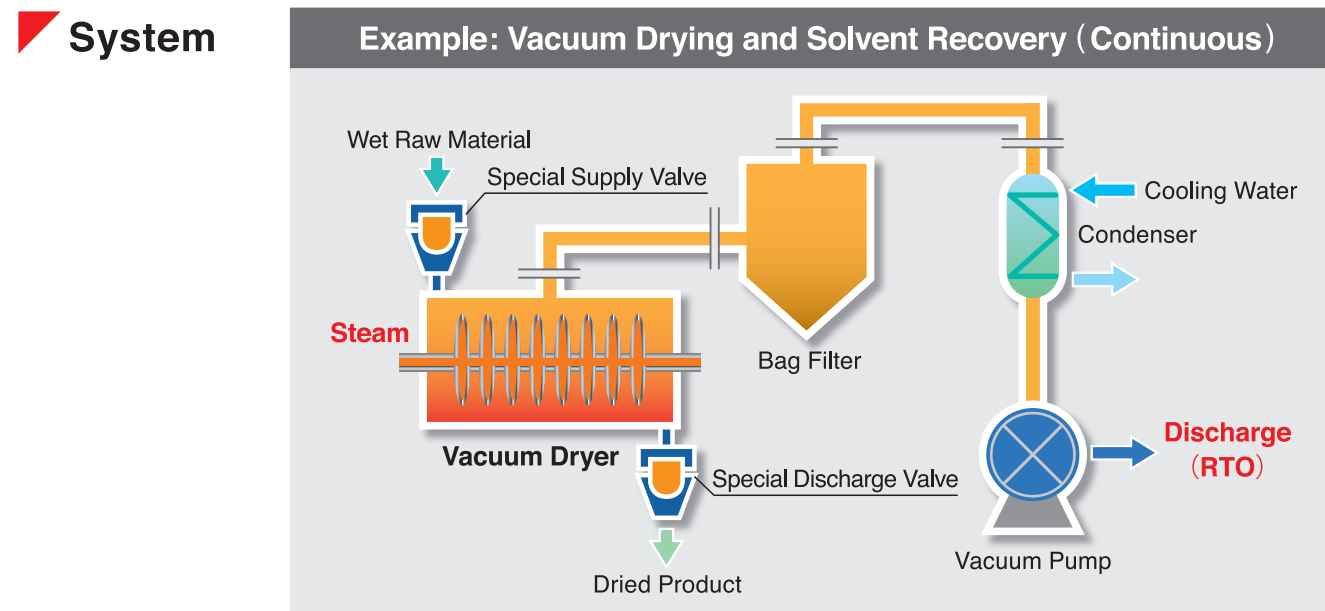
- Features**
 - Boiling point drop**
Heat weak material is dried continuously.
 - Vacuum drying**
Continuous process is maintained with newly developed valves focusing simple charge/discharge.
 - Compact size**
Large heat transfer area per volume.
 - Less powder residual**
Special agitating wings scape all over the inner surface. Batch operation time becomes shorter.

- Application**

Unit Operation	Raw Material
Drying, Solvent recovery, Reaction	Synthetic resin powder, Chemicals, Food



NVD-3-GB 40L
Test Machine



NVD-20-V5
(Segment Seal)
[Wing outer diameter: 2000mm]