Energetic Company
at Kawasaki City, Kanagawa Prefecture, Japan

Company ： Nagao System Inc.

Company Profile

URL: http://www.nagaosystem.co.jp/
Company name: Nagao System Inc.
Established: October, 1993
Address: 1-9-30 Katahira, Asao Ward, Kawasaki City, Kanagawa pref. Japan.(Zip code 215-0023)
Tel -044-954-4486 Fax -044-954-8258
Representative: Fumiyoshi Nagao
Capital: 10,000,000 yen
Overseas office: Bangkok, Ho-chi-min

Prospective overseas business

Aggressively develop overseas from the time of delivery to Bangkok King Mongkut University in March 2016. Right now, we are using overseas distributors in Taiwan, Thailand, Vietnam, Malaysia, Indonesia, USA, Mexico to develop overseas business.

Main business

Aggressively develop overseas from the time of delivery to Bangkok King Mongkut University in March 2016. Right now, we are using overseas distributors in Taiwan, Thailand, Vietnam, Malaysia, Indonesia, USA, Mexico to develop overseas business.・Manufacture and sales of electric motors and electric rotating machinery
・Manufacture of laboratory instruments and equipment
・Manufacture of medical equipment
・Design consultancy service for electric equipment and machinery

Contact -Daisuke Nagao (Marketing department)

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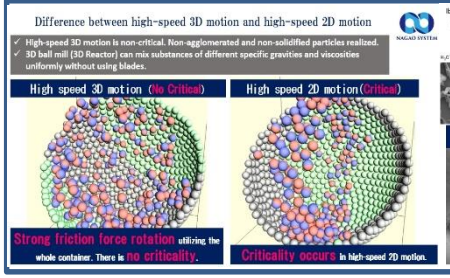
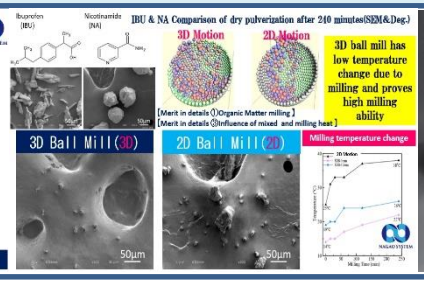
知と技で世界に羽ばたく
川崎ものづくりブランド

Introduce：NAGAO SYSTEM INC. is a professional group that solves dry and wet mixing, dispersion, emulsification and milling, which was previously considered impossible by utilizing high-speed 3D motion of a patented 3D ball mill (3D Reactor). We are good at small rotary equipment mainly for laboratory.

Strength：There are many rotary equipment that utilize normal 2D high-speed motion. We realized 3D high-speed motion and solved dry and wet mixing, dispersion, emulsification and milling, which was previously considered difficult.

Main products (Middle / Small Size) 3D Ball Mill(3D Reactor)

mm or less (organic / inorganic) materials can be pulverized, mixed and dispersed up to Nano microns (dry & wet type). Furthermore, it is good at mixing, dispersion, emulsification (3D reactor) with highly uniform mixture of (organic / inorganic) substances with different specific gravity and viscosity. The weak point of 2D motion is affected by gravity and high specific gravity and fine material will agglutinate to the bottom. High speed 3D motion, however, utilizes all the inner wall surfaces of the container , Even with heavy or fine materials, it is the greatest feature that it does not give agglomeration time.
The difference between the conventional high speed 2D motion and the high speed 3D motion
【Low heat generation】【High uniformity】【Non-agglutination】
The above three points are big differences!
In recent years, organic matter of a 3D ball mill (3D Reactor)
Demand for mixing, dispersing and emulsifying inorganic substances is rapidly increasing.