



Opellet type fully automatic plating equipment

Zenetto type fully automatic plating equipment

Cantilever opellet type fully automatic plating equipment

Acid,Alkali recovery equipment

Environment-related equipment.

Profile

Total System Planner
for plating and surface treatment.



NOSAKA ELECTRIC CO., LTD.

ISO14001 ISO9001 Obtained certification.

Profile

Company Profile

Company Name NOSAKA ELECTRIC CO., LTD.
Address 2-2-9 Kehinzima, Otaku, Tokyo, Japan, 143-0003
Tel 03-3790-1531
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Directors CEO : HIDEO NOSAKA
Executive Director : KEIJI NOSAKA
Managing Director : DAISAKU IWAKI
Executive : NOBORU IWAKI
Established Since 1957 JANUARY
Capital ¥60,000,000
Bank SHOKO CHUKIN BANK Omori Branch
Sumitomo Mitsui Banking Corporation Omori Branch
The Bank of Yokohama Omori Branch
Japan Finance Corporation



Related Company



NOSAKA ASIA CO.,LTD. Managing Director ; Mitsuhiro Miura



ST. NOSAKA CO.,LTD. Managing Director ; ooooooo Miura

History

- 1957** The founder, SAICHI NOSAKA, established Nosaka Electric corp. Which produced machines for plating in Ikebukuro, Tokyo.
- 1969** Completed the fully automatic plating device "opellet hr type".
Received a bulk order for plating equipment from the Keihinjima central plating industrial park, contributing to the realization of water conservation in the park. At the same time, the factory was relocated to the housing complex due to business expansion.
- 1977** Moved the head office to Keihinjima. Company name changed to Nosaka Electric Co., Ltd.
- 1991** Ayutthaya branch office (Thailand) opened.
- 1995** Obtained ISO 14001 certification.
- 1998** Obtained ISO 9001 certification.
- 2000** Established NO SAKA ASIA in Bangkok.
- 2002** Succeeded in developing a pressure dialysis machine with the support of NEDO.
- 2004** Moved to NOSAKA ASIA new factory. Achieves full-scale local production.
- 2007** Concluded a sales contract with ITAL TECHNO (Italy) and started selling electrolytic dialysis machines. Established ST. NOSAKA (Thailand). Obtained B.O.I. Completed a new factory in Amata-Nakorn Industrial Estate.
- 2011** Obtained ST. NOSAKA and ISO9001 certification.
- 2014** Established NO SAKA DE MEXICO in Mexico.
- 2019** Moved the head office to Kehinzima 2-2-9 from Keihinjima 2-2-2.

Our Customers

HITACHI, Ltd.	Anritsu	Minebea (Domestic, Thailand)
Tokico System Solutions, Ltd. (THAILAND)	Dynax	Hino Motors
MITSUBISHI HEAVY INDUSTRIES, LTD.	Citizen watch	NHK SPRING Co.,Ltd.
Canon Inc.	YKK (USA, Thailand and other Southeast Asian countries)	Isuzu Motors
NISSAN MOTOR CORPORATION	Asahi Kasei Industries	SANYO Semiconductor (THAILAND)
Toshiba Central Research Laboratory	Fukushima Kyoei	Nissan Kohki
Nikon (THAILAND)	Electrochemical industry	Dai Nippon Printing
Matsushita Electric Industrial Co., Ltd. Kyusyu.	Nippon Steel Pipe	Ishikawajima Harima Heavy Industries
Mitsubishi Electric	Japan Airlines	Kyoei Sangyo
Matsushita Refrigeration Co., Ltd. (Fujisawa, USA)	Mitsubishi Materials	Central Plating Industry Cooperative
Yuken Kogyo		Many other plating specialists

Products

Opellet type fully automatic plating equipment

■HR Type ■Barrel Type

It is a fully automatic plating device that is widely used for decorative plating such as plastic plating, anti-tin plating such as zinc plating, printed circuit board through hole plating, various functional plating, and alumite.

There are rack type HR type and barrel compatible type.

Since all the driving carriers are controlled by our unique line controller, we promise many advantages that cannot be realized by conventional automatic machines.



Zenetto type fully automatic plating equipment

■MD Type ■OP type

Elevator type fully automatic plating equipment.

It is a mechanism that feeds hangers by traversing drive by rack and pinion, operation is accurate, and hook movement is smooth.

MD type can be selected for the standard model, and OP type can be selected for the large-scale line.

The MD type is a motor drive system, and the OP type is a hydraulic system. The operation at the start and stop is extremely soft, and there is almost no noise.



Cantilever opellet type fully automatic plating equipment

■R Type ■MR type

A fully automatic plating device with a new mechanism that is popular for ultra-precision plating in the so-called high-tech field such as aluminum hard disks, lead frames, and printed circuit boards, there is.

With the R type, there is no risk of foreign matter such as oil, dust, and iron powder getting into the plating solution, and problems with plating quality can be avoided.

The MR type has a carrier running rail at the same level as the hanger rising position, so the hanger does not shake.



Acid / Alkali recovery equipment

Pressure dialysis machine : This is an epoch-making environmental device that applies a pressure of 3 to 4 MPa to a spiral separation membrane to permeate the treatment liquid to concentrate and recover metal salts and separate and recover water.

Use : Nickel plating Recovers nickel salts from flush water and reuses flush water.

Separation of accumulated metals from chemical polishing liquid, purification and recovery of aging liquid.

Electrolytic dialysis machine : Purification and recovery of etching aging solution (chromic acid / sulfuric acid). Purification and recovery of alkaline etching waste liquid, etc.



Environment-related equipment : Gas scrubber

This device is an exhaust gas cleaning device that is currently playing an active role in preventing pollution of plated exhaust gas at various plating factories, including the Keihinjima Central Plating Industrial Park.

Efficiently removes exhaust gas containing chromic acid mist, hydrogen chloride gas, sulfuric acid mist, alkaline mist, etc.

Generated from the plating tank and pretreatment tank.

The SELKIT scrubber HAW type is for mist removal (both wet and dry type), and the VCP type is for gas cleaning.





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■Related Company■

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