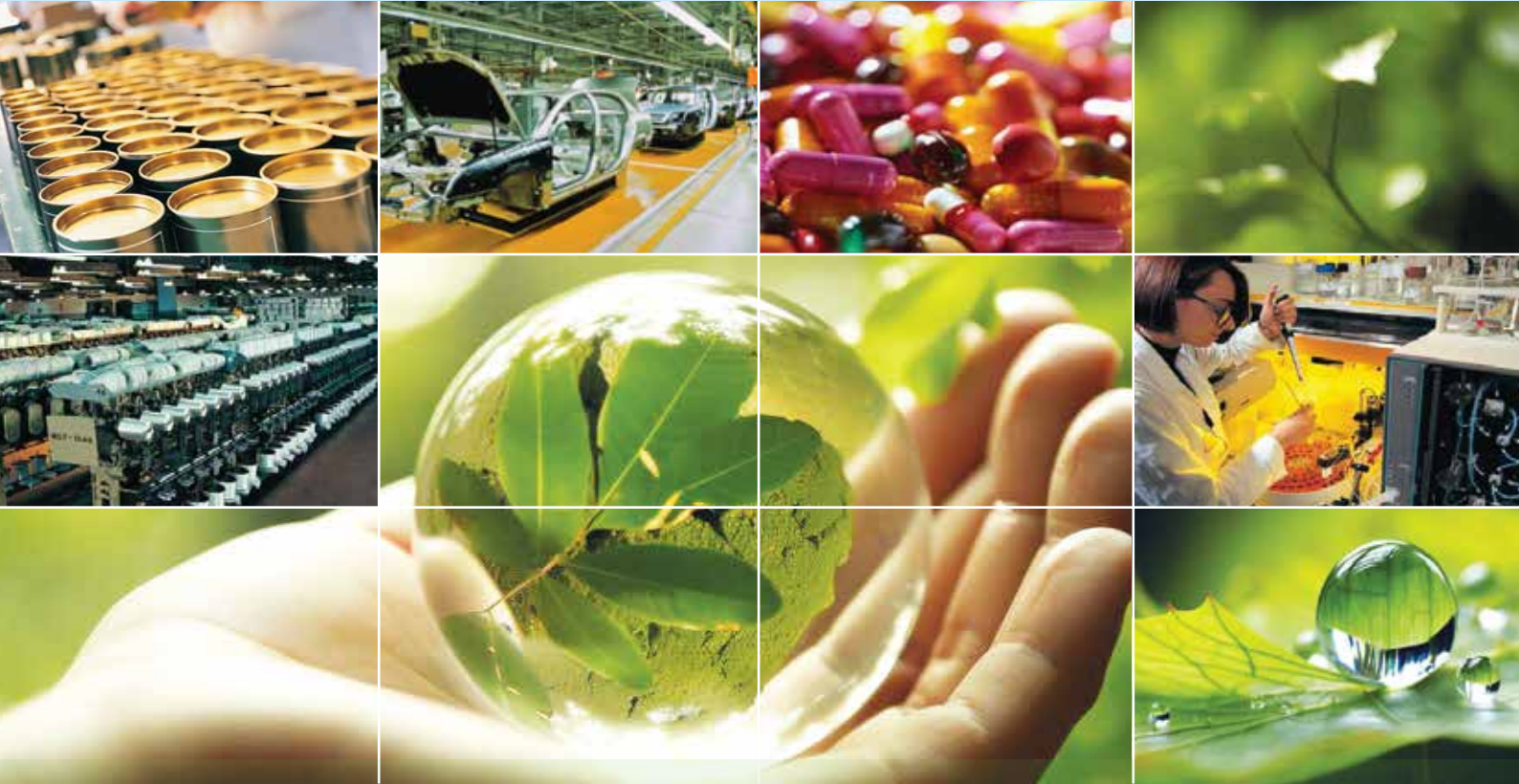


PRODUCT OVERVIEW



CONTENTS



Coding and Marking Solution



Coding Software Suite



Reciprocating (BEBICON) & Scroll Compressors



Screw Compressors



Hitachi Connected Service



Inverters



Motors



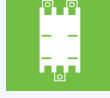
Blowers



Programmable Logic Controllers



Transformers



Switches & Breakers



Electric Chain Hoists & Rope Hoists



IoT & Cloud Solutions



Manufacturing Plants

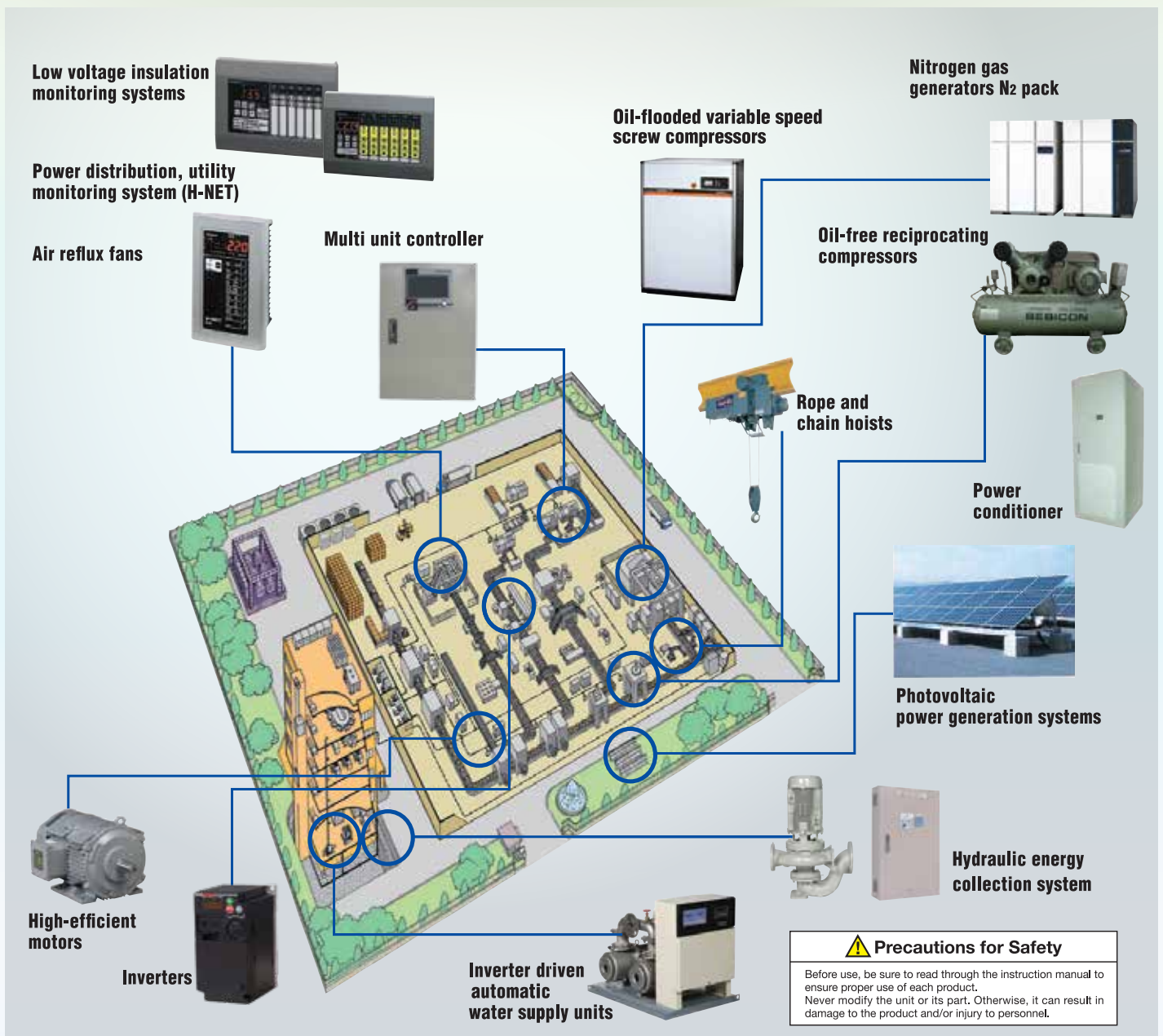


Regional Sales Network

The Industrial Components and Equipment Group (ICE), Hitachi Asia Ltd., provides the best possible solutions for a wide range of industrial products and services. ICE has a team of experts in product development, engineering, sales, and after-service who work together to create tailored solutions for each customer's needs.

ICE's product portfolio includes air compressors, ink jet printers, inverters, induction motors, switches, transformers, hoists, and various energy-saving equipment. ICE serves a wide range of customers in Southeast Asia, South Asia, and the Middle East.

SYSTEM SOLUTIONS





Coding and Marking Solution



- UX Series InkJet Printer**
- Various models that meet a variety of printing needs
 - Easy, Convenient, Resource Saving
 - Up to 6 lines printing
 - Cartridge-type Ink
 - Low Makeup consumption

- UX2 Series Inkjet Printer**
- Up to 6 lines printing
 - Safe-Clean Station
 - Self-Guided Troubleshooting
 - Modern Industrial Protocols (Gain ODVA approval for Ethernet/IJP)
 - Wide array of ink types



- UX-P160W (Pigment Model)**
- Reduced Makeup consumption
 - Multiple line printing: 6-line printing is now available
 - Ethernet is a standard feature
 - Factory air is not required for stirrer drive
 - Electric stirrer improves the ink dispersion stability



- UX-D860W (Twin Nozzle)**
- Flexible 8-Line Print
 - Versatile 64-Dot Print
 - High speed printing by innovative Twin nozzle
 - System Enhancement

- UX-H140W (1 or 2 line High-Speed applications)**
- 1 or 2-line high-speed applications, for example cables industries.
- Maximum print speed is about 650 m/minute* with 5x5 font
 - Improved print quality by developing new print control method
 - New white pigment ink which has high adhesion to cables is supported
 - Meter count function which is to print meters or to output signal* at every meter set to IJP

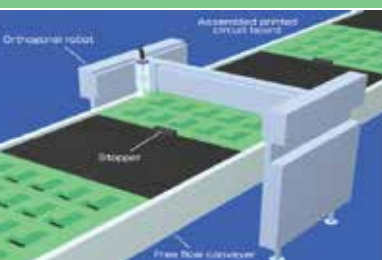


- LM Series Laser Marker**
- CO₂ based Vector Laser
 - Ideally suited for coding on various packaging substrates.
 - Efficient cooling air stream ensures a high level of reliability
 - Low electrical energy consumption and precise, clear coding even at small font sizes

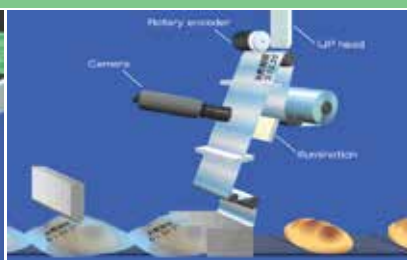
- Vision System**
- Vision system instantaneously checks date and serial numbers for error
 - Reliable: Reliable print verification with years of solid performance
 - Simple: Constantly striving for user - friendly configuration and operation
 - Versatile: Functions helping to achieve total marking solution



Applications



Assembled parts automatic marking



Film package print inspection



Roll-paper automatic marking



Moisture/Condensation removable printing



HCSS Features:

- Remote printer message editing
- Remote printer and vision system status monitoring and operation
- Managing multiple printers and vision system from a single location remotely
- Dashboard with trend graph
- Role & permission management
- Customer data source integration for print automation
- OPC-UA server function*
*Available for printer only

Major Functions

Print Design

Dashboard

Message Designer

Operational Management

Printer Management

User Management

Data Utilization

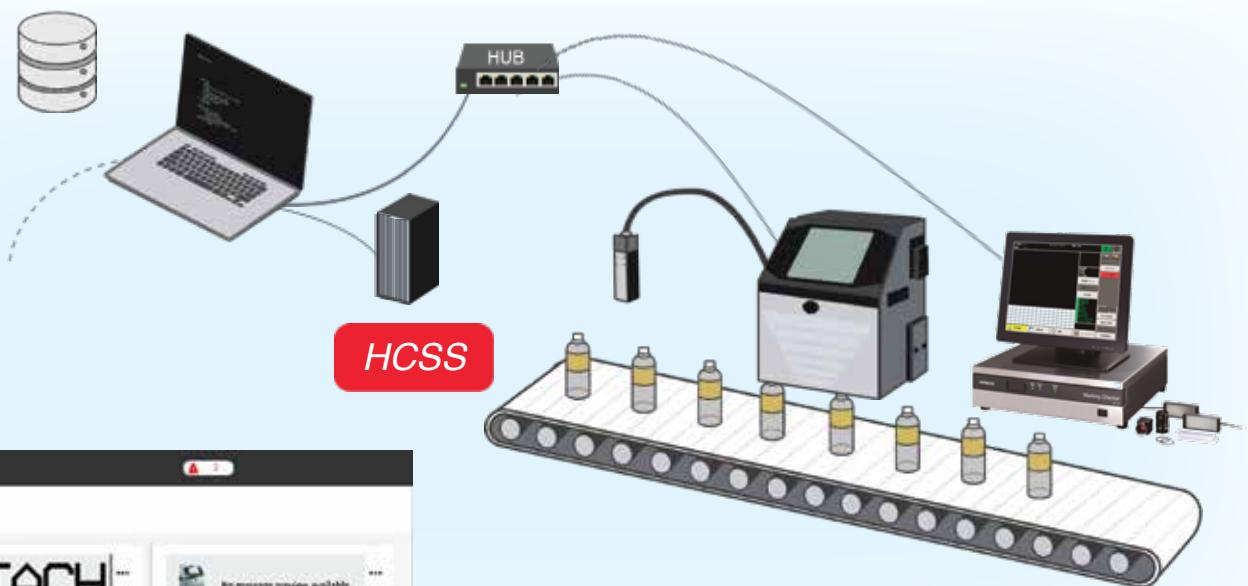
Printing Automation

Verification

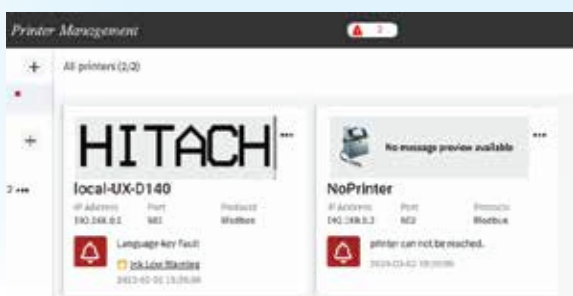
Vision System

Connectivity

OPC UA



HCSS





Reciprocating (BEBICON) & Scroll Compressors

Oil-flooded Type

BEBICON



Oil-Flooded Reciprocating Compressor
 Output : 0.75 ~ 15kW
 Discharge Pressure : 0.93 ~ 1.37MPa
 Air Capacity : 80 -1,650 Litres/min
 Control Type : Pressure switch/Unloader
 High Pressure : 3.7 ~ 7.5kW
 Discharge Pressure : 1.37MPa
 Air Capacity : 400 ~ 760 Litres/min
 Control Type : Pressure switch

Electronic Type Package BEBICON M-Type



(with or without air dryer)
 Electronic Type
 Power Range : 1.5 ~ 11kW
 Maximum Pressure : 0.93MPa
 Capacity : 165 ~ 1,200L/min

Package BEBICON



(with or without air dryer)
 Pressure-Switch Type
 Power Range : 0.75kW
 Maximum Pressure : 0.93MPa
 Capacity : 80L/min

Oil Free Type

Super Oil Free BEBICON LE-series



Pressure-Switch Type
 Power Range : 0.4kW
 Maximum Pressure : 0.8MPa
 Capacity : 42L/min

Oil Free BEBICON GREEN series



Oil-Free Reciprocating Compressor
 Output : 0.75 ~ 11kW
 Discharge Pressure : 0.83 ~ 0.93MPa
 Air Capacity : 75~ 1,285 Litres/min
 Control Type : Pressure switch/Unloader

Booster BEBICON (Oil Free)



Oil-Free Booster Compressor
 Output : 1.5 ~ 11kW
 Discharge Pressure : 1.0 ~ 1.37MPa
 Air Capacity : 600 ~ 4,250 Litres/min
 Control Type : Pressure switch

Oil Free BEBICON (Package)



Oilfree Package Bebicon 0.75kW
 (with or without air dryer)
 Pressure-switch type
 Power : 0.75kW
 Maximum pressure : 0.78 – 0.93 MPa
 Capacity : 75 L/min

Electronic Type Package Oil Free BEBICON M-Type



(with or without air dryer)
 Electronic Type
 Power Range : 1.5 ~ 5.5kW
 Maximum pressure : 0.78 ~ 0.93MPa
 Capacity : 165 ~ 605L/min
 Power Range : 7.5 ~ 11kW
 Maximum pressure : 0.70 ~ 0.85MPa
 Capacity : 875 ~ 1,280L/min

Electronic Type Package Oil Free BEBICON V-type



(with air dryer)
 Inverter Type
 Power Range : 5.5 ~ 15kW
 Discharge Pressure : 0.58 ~ 0.86 (5.5kW)
 0.58 ~ 0.78 (7.5 ~ 15kW)
 Capacity : 630 ~ 1,770L/min

NOTE: The output of compressed air is the amount of air discharged under the maximum pressure converted in terms of air suction (under the atmospheric pressure).

Oil Free Scroll

Low Noise, Low Vibration



(with or without air dryer)
 Pressure-Switch Type/Multi-Drive
 Power Range : 1.5 ~ 15kW
 1.5kW (0.85MPa, 160L/min)
 2.2kW ~ 5.5kW (0.85MPa, 240 ~ 600L/min)
 (1.0MPa, 200 ~ 500L/min
 2.2kW & 5.5kW only)
 7.5kW ~ 15kW (0.80MPa, 880 ~ 1,890L/min)
 (1.0MPa, 700 ~ 1,500L/min)

22kW / 33kW



Oilfree Scroll Compressor (22kW/33kW)
 (without air dryer)
 Pressure-switch type / Multi-Drive
 Power : 22kW/33kW
 Maximum pressure : 0.8MPa (1.0MPa)
 Capacity : 2,520 ~ 3,780L/min (0.8MPa)
 2,000 ~ 3,000L/min (1.0MPa)

Nitrogen Gas Generator N₂ Pack

NEXTII Series (PSA Type)



Power Range : 2.2 ~ 22kW
 Nitrogen Purity : 99%/99.9%/99.99%
 Discharge Pressure : 0.5 ~ 0.55MPa
 Capacity : 3.0 ~ 68m³/h

NOTE: The capacity is taken at the ambient temperature of 20 degree C and ambient humidity of 60% and without clogs on the suction filter. This capacity is converted in terms of air suction conditions (under the atmospheric pressure).



Oil-Flooded Type – HISCREW NEXTII series



Single Stage
Output : 7.5 ~ 160kW
Discharge Pressure : 0.7 ~ 0.85MPa
1.0MPa (for 22 ~ 160kW)
Air Capacity: 1.05 ~ 29.5 m³/min
Air-cooled / Water-cooled model
Inverter / Fixed Speed Model
Built-in Dryer / without dryer model
Color Touch Screen Panel /
Non-Touch Screen Panel

Oil-Flooded Type (OSP) HISCREW NX2 Series



2-Stage
Output : 90 ~ 250kW
Discharge Pressure : 0.7 ~ 1.0MPa
Air Capacity : 18.7 ~ 53.5 m³/min
Air-cooled / Water-cooled model
New LED Color Touch Screen Panel

Oil Free Type – DSP NEXTII series



Single Stage
Output: 15 ~ 55kW
Discharge Pressure : 0.4 ~ 0.7MPa
Air Capacity: 2.0 ~ 6.4 m³/min
Inverter control model (22 ~ 55kW)
Air-cooled / Water-cooled model
Built-in dryer / without dryer model
Inverter / Fixed Speed Model
Color Touch Screen Panel



2-Stage
Output : 22 ~ 240kW
Discharge Pressure : 0.7 / 0.88 /
0.93 / 1.0MPa
Air Capacity: 3.7 ~ 40.5 m³/min
Air-cooled / Water-cooled model
Built-in dryer / without dryer model
(22 ~ 75kW)
Inverter / Fixed Speed Model
Inverter control model
(37, 55, 75, 100, 160, 240kW)

Oil-Free Type (SDS) Oil Free Screw (SDS-U Series)



2-Stage
Output : 90 ~ 440kW
Discharge Pressure : 0.7 ~ 1.0MPa
Air Capacity : 16.7 ~ 81.8 m³/min
Water-cooled model
Color Touch Screen Panel

Oil-Free Type (SDS) Oil Free Screw (SDS-Next2 Series)



2-Stage
Output : 60 ~ 450kW
Discharge Pressure : 0.25 ~ 1.03MPa
Air Capacity : 28 ~ 73 m³/min
Water-cooled model
Color Touch Screen Panel



ISO 8573-1:2010 [-1-10]

Auxiliary Parts

HAS ICE Refrigerated Air Dryer :



HAS ICE Air Dryer HAS Series
Air Processing Capacity : 0.54 ~ 74m³/min
Max. Inlet Temp. into dryer : 50°C / 80°C
Max. Inlet Pressure into dryer : 1.0MPa
Air-cooled, Water-cooled model.
Refrigerant Gas : R134A / R410A / R407C
Dew Point : 3 ~ 15°C Under Pressure

HAS ICE Filters



HAS ICE Drain, Line, Mist, Carbon Filters
Air Processing Capacity : 0.35 ~ 80m³/min
(@0.69MPa)
Casing Material : Aluminum Die Casting
Max. Inlet Temp. into filter : 5 - 60°C
Max. Inlet Pressure into filter : 1.0MPa
Drain filter filtration : 5µm
Line filter filtration : 1µm
Mist filter filtration : 0.01µm

Multi-Roller G Series



Multi-Unit Controller for
Hitachi Compressor
To equalizing the operation
hours for compressors
Able to control from 1 ~ 12 units
Able to perform Rotary Control,
Loop Control, Turn-Back Control
Color Touch Screen Panel

Use Genuine Compressor Service Parts



Maximum uptime of your
equipment, at minimum
total operating cost.



Hitachi Connected Service

Cloud-based Air Compressor Monitoring Service

for OSP/DSP **NEXT II** series with Touch Screen*



*This service is not applicable when LAN port of Modbus TCP is used.

Hitachi Connected Service supports stable operation of your compressors

Real-time monitoring and alerting:

Stay ahead of potential issues with continuous monitoring, real-time updates and automated alerts

Predictive maintenance:

Make data-driven maintenance decisions with historical data analysis, trend graphs and maintenance proposals

Rapid parts quoting and troubleshooting:

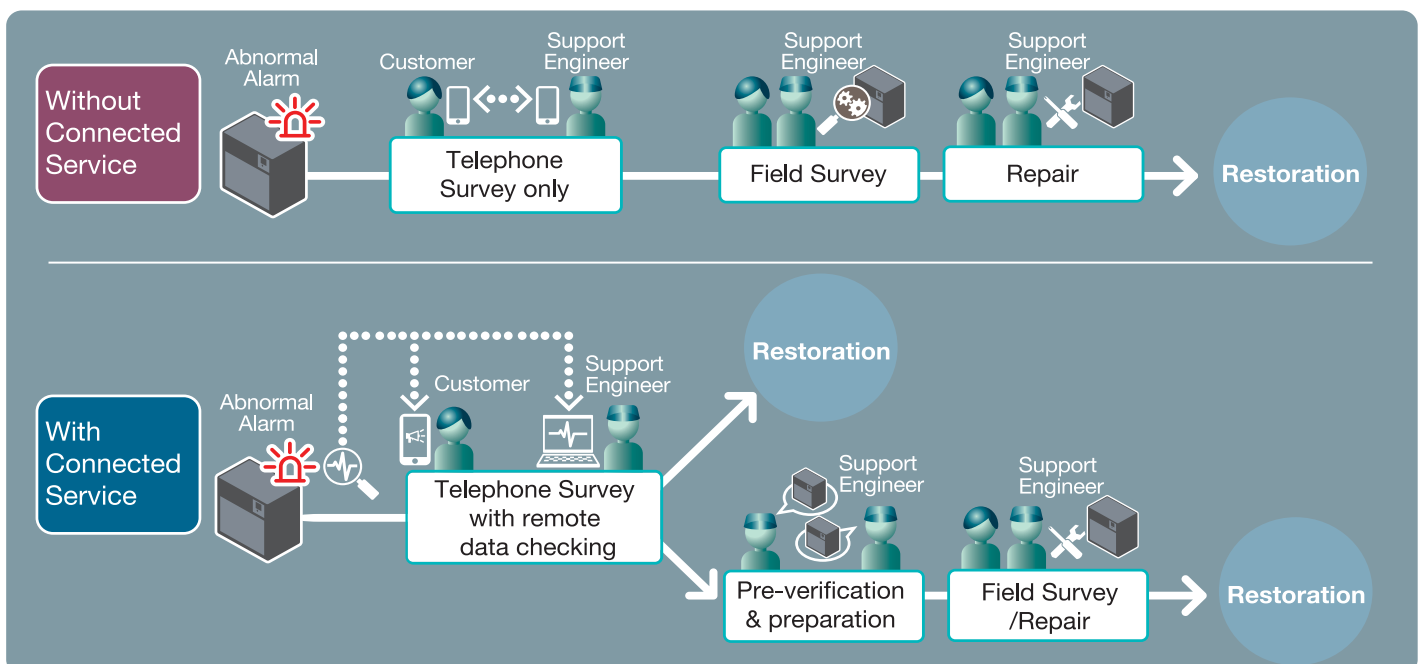
Streamline support requests with rapid parts quotations and expert troubleshooting guidance

Secure network environment:

Protect your valuable data with a robust and secure network environment



Quicker restoration with remote operation data checking





WJ-C1 (Compat High-Performance Drive)
 0.1kW ~ 15kW
 (3 Phase 200V Class)
 0.1kW ~ 2.2kW
 (1 Phase 200V class)
 0.4kW ~ 15kW
 (3 Phase 400V class)



Ps-H100
 HVAC Drive
 132kW ~ 315kW
 3 phase 400V
 DC reactor built-in type



LH1 (Energy Saving Drive)
 5.5kW ~ 355kW
 (3 Phase 400V Class)



P1/SH1
 (Be the Next Standard)
 0.75 ~ 132kW
 (3-phase 400V)



NE-S1 Series
 0.2 ~ 2.2kW
 (1-phase 200V)
 0.2 ~ 2.2kW
 (3-phase 200V)
 0.4 ~ 4kW
 (3-phase 400V)



SH1 (High Performance Drive)
 0.75kW ~ 315kW
 (3 Phase 400V Class)



Control Panel Expertise for Diverse Applications



We provide a comprehensive range of control panels tailored to the specific needs of various industries, including:

- **Renewable Energy Industry:** Our electrical steel production control panels are designed to optimize performance and efficiency in the manufacturing of electrical steel for electric vehicles (EVs) and other renewable energy applications.
- **High-end Equipment Industry:** We offer precision inverter control panels and PLC control panels for a wide range of high-end equipment, including air compressors, CNC machines, and other specialized machinery.
- **Water & Environment Industry:** Our expertise extends to the development of control panels for desalination plants, urban water supply infrastructure, and drainage and wastewater treatment systems.



Renewable energy



Electrical steel production line for EV



Air Compressor



CNC Machine



Desalination Plant



Drainage & Wastewater treatment



Motors

Three-Phase Motors



Induction motor (IE1)
TFO-K, KK
0.4~132kW
2/4/6/8 pole
200V-50/60Hz, 220V-60Hz
400V-50/60Hz, 440V-60Hz



High efficiency motor (IE2)
TFO-HK, HKK
0.4~160kW
2/4/6 pole
200V-50/60Hz, 220V-60Hz
400V-50/60Hz, 440V-60Hz



Premium efficiency motor (IE3)
TFO-LK, LKK; TFOA-LK, LKK
0.75~132kW
2/4/6 pole
200V-50/60Hz, 220V-60Hz
400V-50/60Hz, 440V-60Hz

Submersible Motors for Deep Well Pumps



Water tight insulated wire type
8 ~ 14"
30 ~ 225kW 2 pole
5.5 ~ 200kW 2 pole
600V or less



Canned type
6"
3.7 ~ 45kW 2 pole
600V or less

Gear Motors



CA Series
Compact type gear motor
TOG : 0.1 ~ 0.2kW
TFOG : 0.3 ~ 2.2kW
1.3/1.6 ~ 300/360min⁻¹



GH Series
General type gear motor
TFOG-K, KK : 0.4 ~ 11kW
7.5/9 ~ 500/600min⁻¹



CA Series
Compact type gear motor with break
TOG-K : 0.1 ~ 0.2kW
TFOG-K : 0.4 ~ 2.2kW
1.3/1.6 ~ 300/360min⁻¹
(HBC type break)



GH Series
General type gear motor with break
TFOG-K, KK : 0.4 ~ 11kW
7.5/9 ~ 500/600min⁻¹
(0.4 ~ 1.5kW FA type break)



Blowers

Vortex Blower

High air pressure compact type(G Series)



VB-70WS-G2 ~ VB-022-G2 100V, single-phase, 50/60Hz 200V, three-phase, 50/60Hz 400V, three-phase, 50/60Hz
Maximum air capacity : 0.45/0.5 4.5/5.5 (m³/min)
Maximum static pressure : 4.0/5.4 ~ 19.6/23.5 (kPa)

Air capacity type (E, E2, EN Series)



VB-001S-E2 ~ VB-110-E3
100V, single-phase, 50/60Hz 200V, three-phase, 50/60Hz, 400V, three-phase, 50/60Hz
Maximum air capacity : 0.65/0.75 ~ 16/18.5 (m³/min)
Maximum static pressure : 4.6/6.225.5/29.4(kPa)
4.6/6.2 ~ 25.5/29.4 (kPa)

DN Series



VB-004DN ~ VB-020DN
VB-030EN ~ VB-040EN
100V, single-phase, 50/60Hz
200V, three-phase, 50/60Hz
400V, three-phase, 50/60Hz
Maximum air capacity :
1.4/1.8 ~ 6.7/8.0 (m³/min)
Maximum static pressure :
11.1/12.7 ~ 21.1/20.1 (kPa)

Products in this catalogue are not available in some regions. Ask each sales office for the detail.



EH-150/EHV
 EHV-CPU128/64/32/16
 Processing speed:20ns
 I/O points : Max.4,224
 Program Memory : Max.128k steps
 Comment Memory : Max.1Mbyte
 Integrated Ethernet/Serial/USB
 communication ports
 7 Segment LED error display



HX (PLC based PAC systems
 for IoT applications)
 Processing speed: 1.0ns
 I/O points: 4224
 Support data logging using SD memory
 Support information communication
 Ethernet (TCP/IP), IP communication,
 web support etc



MICRO-EHV
 I/O line ups : 40/64 points
 Program Memory : 16 ksteps
 Processing Speed: 0.3 μ s
 Built-in Communications Port: USB Port (for
 programming)
 Serial Port (RS232C), USB memory port,
 Ethernet

Transformers



Amorphous Core Transformers

Molded Transformer



Single phases 50 ~ 500kVA
 Three phases 75 ~ 1,000kVA
 (Primary voltage 6kV)

Soy Bean Oil Transformer



Single phases 10 ~ 500kVA
 Three phases 20 ~ 3,000kVA
 Primary voltage 6kV

Oil Transformer



Single phases 10 ~ 500kVA
 Three phases 20 ~ 3,000kVA (Primary voltage 6kV)

Oil Immersed Transformers



Single phases 10 ~ 500kVA
 Three phases 20 ~ 3,000kVA (Primary voltage 6kV)

Molded Transformers



Single phases 10 ~ 500kVA
 Three phases 20 ~ 3,000kVA (Primary voltage 6kV)



Switches and Breakers

Magnetic Starters and Contactors

H Series & HS Series
Non reversible type :
9A to 800A frames
Reversible type :
9A to 800A frames



H Series

Electromagnetic contactors
Non-reversible type :
9A to 50A frames
Reversible type :
9A to 50A frames



HS Series

Electromagnetic starters
Non-reversible type :
10A to 600A frames
Reversible type :
10A to 600A frames



H65C-T

Contactors relays
3 contacts to 8 contacts



X4

Thermal overload relays
1E : Overload protections
2E : Overload with phase-failure
protection type



TR80B-1E
TR80B-2E

Molded Case Circuit Breakers

F Series (Standard)
30A to 4000A frames



FXK125-S

FXK250-S

FX600

S Series (Economical)
30A to 800A frames



S-30E

SXK225

SX600

L Series (High interrupting capacity)
50A to 800A frames



L-50E

L-100E

L-400E

Earth leakage Circuit Breakers

E Series (Standard)
30A to 800A frames



EB-50E

EXK225

EX400B

R Series
(High interrupting capacity)
50A to 1200A frames



RX100

RXK225-S

RX600B

Earth Leakage Relays

Standard five types
Small two types



RNZBT

Air Circuit Breakers

630A to 6300A frames
65KA to 120KA



AKS-20D

Electric Chain Hoists & Rope Hoists



Electric Chain Hoists

Compact
L Series

- 150 to 500 kg
- Load rating is 40% ED
- Higher safety
- Easy slinging work



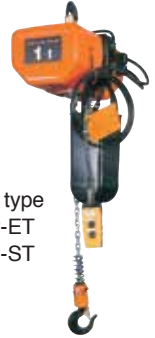
Standard
S Series

- 1 ton to 5 ton
- Hook suspension type
- With motor trolley-ET
- With motor trolley-ST



High speed type
F Series

- 1 to 20 ton
- Hook suspension type
- With motor trolley-ET
- With motor trolley-ST



Rope Hoists

Standard
headroom type

- 1/2 to 20 ton
- Suspension type
- Manual driven trolley
- Chain driven trolley
- Motorized trolley



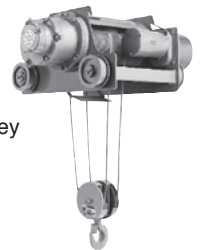
V Series (with high function)
Low headroom type

- 1/2 to 5 ton
- Suspension type
- Manual driven trolley
- Chain driven trolley
- Motorized trolley



Double-rail type

- 2 to 30 ton
- With aligning trolley



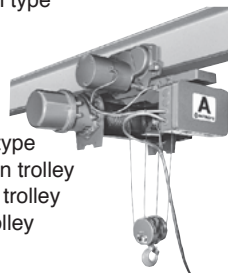
A Series
(for practical use)
Standard headroom type

- 1 to 3 ton
- Suspension type
- Manual driven trolley
- Chain driven trolley
- Motorized trolley



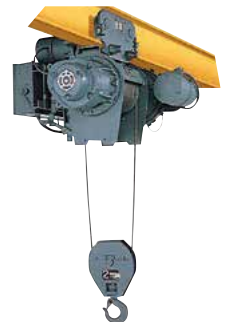
Low headroom type

- 1 to 3 ton
- Suspension type
- Manual driven trolley
- Chain driven trolley
- Motorized trolley



With creep speed for hoisting
Standard headroom type

- 1/2 to 20 ton
- Low headroom type
- 1/2 to 5 ton
- Double-rail type hoist
- 2 to 30 ton



Inverter Rope Hoist

Inverter Rope Hoist
V4 Series

Dual Speed Type
1 to 30 ton

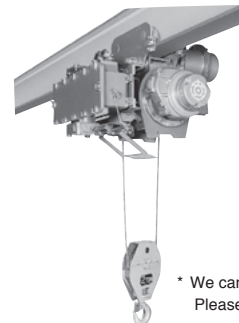
- Motorized trolley
- Sway control
- USB memory (operation data)



Dedicated Purpose Hoist

Explosion-proof hoist

- Standard head room type
1 to 5 ton
- Low headroom type
1 to 5 ton
- Double-rail type
2 to 5 ton



* We can produce any hoists on your demand.
Please do not hesitate to contact us

Crane Saddles

Toprun type Max. wheel load 1.0 to 11.2 ton



TH₅-10/TH₅-28/TH₅-30/
THL₅-30/TH₅-56/
THL₅-56/TH-112



TL₅-10/TL₅-28

Suspension type Max.
wheel load 1.0 to 5.6 ton



SL₅-10/SL₅-28/SL₅-30/SL₅-56

Wheel unit for Toprun type
saddle 2.8 to 5.6 ton



TLU₅-28/TLU₅-56



IoT & Cloud Solutions

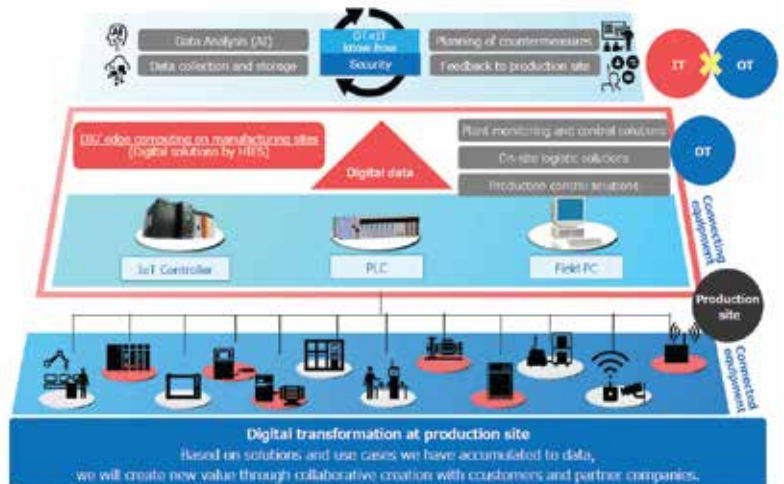
CPTrans

- Industrial IoT router which designed for factory machines to be connected to Internet.
- Cloud data upload/download, Safe network peer-to-peer connections.



Designed for Industrial IoT use

- Tough hardware design
- Wire & Wireless connect
- Customization availability
- GPS Data collectable



Flexible network connection availability

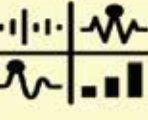
Client Network / Cloud Services



Data storage



Operation monitoring



Data utilization



AI



Location AI tracking



Local Devices

Data



Data



Data



Data



Data



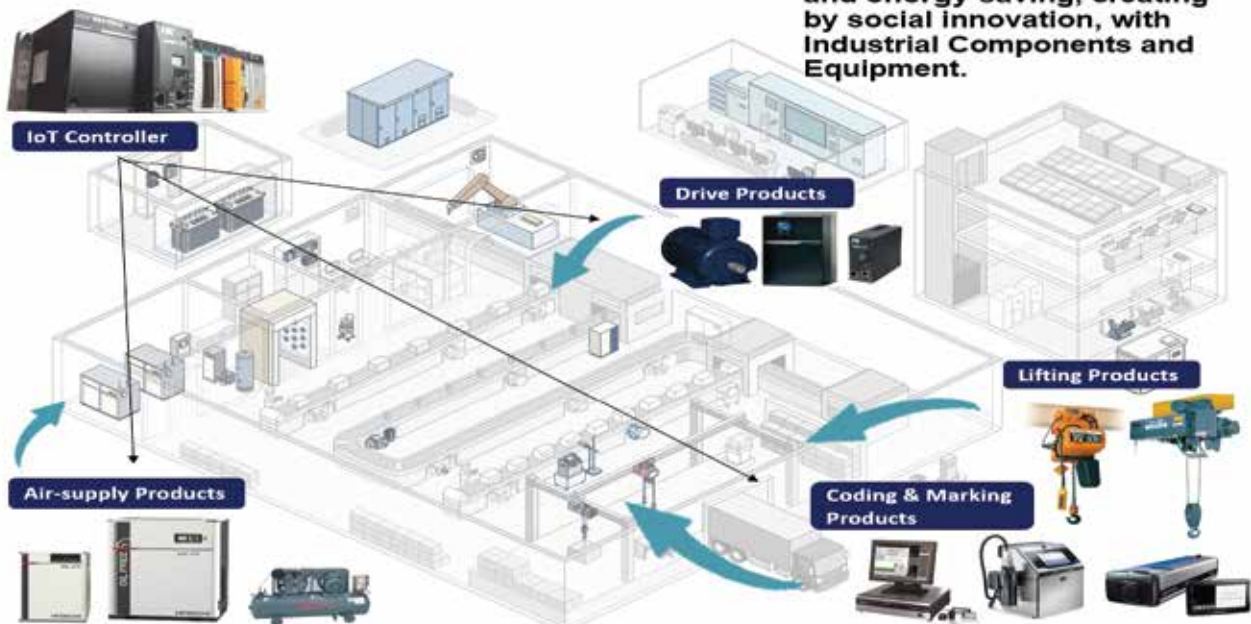
Data



Data



Hitachi contributes to environmental sustainability and energy saving, creating by social innovation, with Industrial Components and Equipment.





Marking System & Hoist Division

1-1, Higashitaga-cho 1 - chome,
Hitachi-shi Ibaraki-ken, 316-8502
JAPAN



Main Products

Ink Jet Printer,
Wire Rope Hoist, Electric Chain
Hoist

Global Parts Center

1116, Ozono, Ayase-shi
Kanagawa-ken, 252-1121
JAPAN



Main Products

Service Parts

Narashino Division

1-1, Higashinarashino 7 - chome
Narashino-shi, Chiba-ken,
275-8611
JAPAN



Main Products

Motor, Pump, Inverter, AC Servo
Motor,
DCBL, Blower, Fan

Nakajo Division

46-1, Tomioka,
Tainai-shi, Nigata-ken, 959-2608
JAPAN



Main Products

Transformer, Magnetic Starter and
Contactor, Thermal Overload Relay,
Molded Case Circuit Breaker, Earth
Leakage Relay, Power Distribution
& Utility Monitoring System,
Programmable Logic Controller

Hitachi Industrial Equipment (Nanjing) Co., Ltd.

No. 219 Tongtian Road,
Jiangning Science Park, Nanjing
211100, China



Main Products

Inverter, DCBL Controller

Hitachi Industrial Technology (Thailand), Ltd.

610 Moo 9, Kabinburi-Korat Rd.
(K.M. 12) T.Nongki, A.Kabinburi,
Prachinburi 25110
THAILAND



Main Products

Motor, Blower, Earth Leakage Relay,
Magnetic Contactor, Thermal
Overload Relay, Contactor Relay,
Molded Case Circuit Breaker,
Water Pump

Air Compressor System Division (Sagami area)

1116, Ozono, Ayase-shi
Kanagawa-ken, 252-1121
JAPAN



Main Products

Small Size Air Compressor
(Reciprocating, Scroll),
Nitrogen Gas Generator

Air Compressor System Division (Tsuchiura area)

603, Kantatsumachi, Tsuchiu-
ra-shi, Ibaraki-ken, 300-0013
JAPAN



Main Products

Large Air Compressor
(Oil Free Screw)

Air Compressor System Division (Shimizu area)

390, Muramatsu, Shimizu,
Shizuoka-shi, Shizuoka-ken,
424-0926
JAPAN



Main Products

Air Compressor
(Oil-Flooded/ Oil Free Screw)

Hitachi Global Air Power (Changshu) Co., Ltd.

No. 1200 Dongnan Road
Changshu High-Tech Industrial
Development Zone
Jiangsu 215500, China



Main Products

Screw Air Compressor
Reciprocating, &
Scroll Compressors

Hitachi Industrial Equipment (Malaysia) Sdn. Bhd.

Lot 105814, Jalan Sungai Kapar
Indah 1/KU7, Kaw Industri Hi-Tech,
Sungai Kapar Indah, 42200,
Kapar, Selangor Darul Ehsan
Maylaysia



Main Products

Reciprocating, & Scroll
Compressors

Hitachi Soe Electric & Machinery Co., Ltd.

Building No. 1, Aung Chan Thar
Housing Estate, East Shwegondine
Road, Bahan Township,
Yangon, Myanmar



Main Products

Transformer

Regional Sales Network

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Suite 17.3, Level 17, Menara IMC
No. 8, Jalan Sultan Ismail, 50250
Kuala Lumpur, Malaysia
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Fax: +60 (3) 2713 2855

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Makati City, Philippines 1225
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Fax: +63 (2) 887-3794

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Fax: +66 (2) 632 9299

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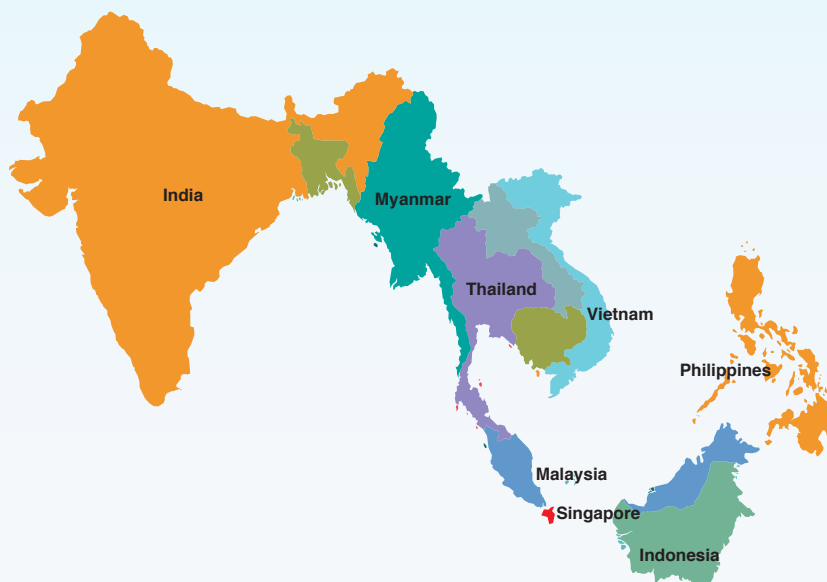
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Myanmar Centre Tower 2
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Bahan Township, Yangon, Myanmar
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