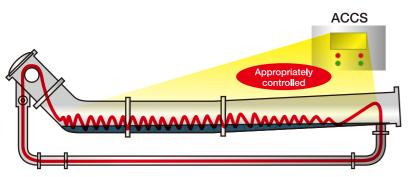
OPTIONAL DEVICE SERIES

ADAPTIVE CIRCULATION CONTROL SYSTEM



- High quality products
- Reproducibility improvement
- Reduction of human error

EASY DRIVING IMPUT CONDITION SETTING

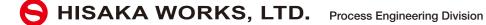


- Work environment improvement
- Reduction of human error

CESSING MACHINE



HISAKA WORKS, LTD., Process Engineering Division is both ISO9001 and ISO14001 certified. HISAKA WORKS, LTD., Ikoma Plant is ISO45001 certified.



Dyeing & Finishing Machinery/ Ikoma Plant: 8916-10, Takayama-cho, Ikoma City, Nara 630-0101 Japan TEL:+81-743-25-2902 FAX:+81-743-25-2912 https://www.hisaka.co.jp/english/textile/



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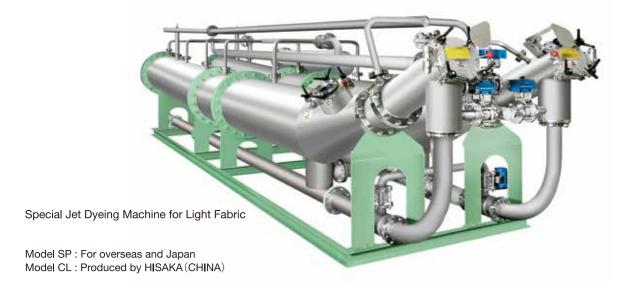
JET DYEING MACHINE

Modeleut-XF, MR, CF



JET DYEING MACHINE

Modelieur-SP, CL



JET DYEING MACHINE

Modelieut-AR, CJ

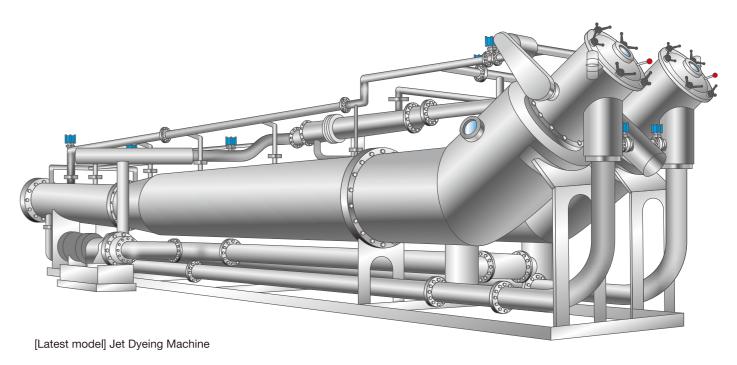


Jumbo Jet Dyeing Machine

Model AR : For overseas and Japan Model CJ : Produced by HISAKA (CHINA)

JET DYEING MACHINE

Modelieur-ZR



- Environmentally friendly Products

 Energy saving
- Productivity improvement
- Reduction of human error and Reproducibility improvement
- Easy operation and Space-saving design

JET DYEING MACHINE

Modeleut-XF-M, MR-M, GF-M

TEST MACHINE



Testing Jet Dyeing Machine

1

HIGH PRESSURE AIR FLOW PROCESSING MACHINE





Multi Purpose Processing Machine

HIGH PRESSURE ROTARY DRUM DYEING MACHINE





Goods and Piece Dyeing Machine

HIGH PRESSURE "PACKAGE DYEING MACHINE"

Modelille



HIGH PRESSURE DRYING MACHINE



HIGH PRESSURE BEAM DYEING MACHINE

Modellub



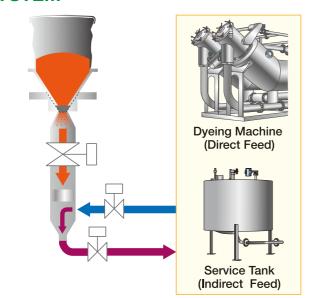
Low Liquor Level Dyeing Machine

HIGH TEMPERATURE DISCHARGE RINSING SYSTEM



- Time shortening
- Water saving
- Productivity improvement

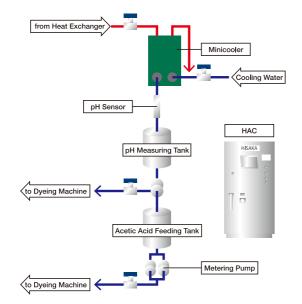
RAPID DISSOLVING SYSTEM



pH CONTROL SYSTEM

Time shortening

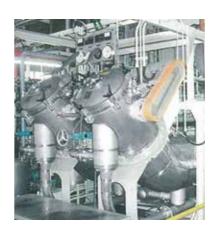
Productivity improvement



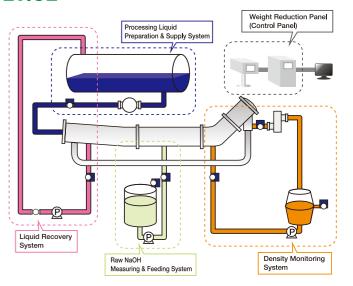
Reproducibility improvement

Time shortening

AUTOMATIC WEIGHT REDUCTION DEVICE

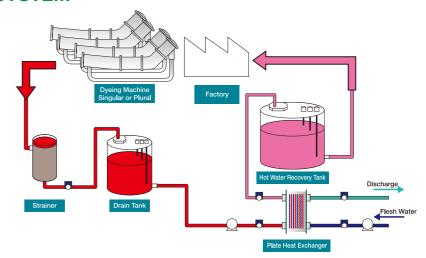


- High quality productsReproducibility improvement
- Reduction of human error



WASTE HEAT RECOVERY SYSTEM





Saving energy

DYE KITCHEN SYSTEM AND PRODUCTION CONTROL SYSTEM



Control system

- Work environment improvement
- Reproducibility improvement
- Reduction of human error