

For superior quality printing beyond high-resolution digital display devices



AirAKI® Dry Fog Humidification System

The innovative & revolutionary system prevent various problems caused by electrostatic.

AirAKI® Dry Fog system also saves energy cost and reduces carbon emission.



いけうち

“The Fog Engineers”

IKEUCHI USA, INC.

Dry Fog

can be sprayed close to the target without wetting and control stable humidity where you need.

Only Dry Fog can do this!

Preventing ESD

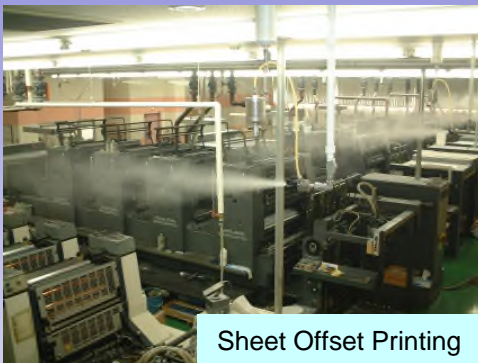
By keeping humidity level at 50 ~ 55%RH in printing factory and roll stockyard, Electro Static Discharge decrease sharply!

Having a controlled humidity in the environment is necessary for high quality printing!

Energy Saving & CO2 reduction

Direct spray humidification can cool air temperature. No steam humidification can save energy and reduce CO2 emission!

AirAKI® Dry Fog Humidification systems can bring an ideal printing environment. IKEUCHI is the world's number one supplier with many years of experience. AirAKI® customers have achieved astonishing results in their high quality printing departments that they could not achieve before. AirAKI® can solve many dry air problems such as ink whiskering, misalignment, registration, dust adhesion, folding error, etc.



Sheet Offset Printing



Gravure Printing



Web Offset Printing



Newspaper Printing



Roll stockyard

Sales reference for leading printing companies in Japan :

TOPPAN PRINTING CO., LTD.

TOPPAN FORMS CO., LTD.

NISSHA PRINTING CO., LTD.

Dai Nippon Printing Co., Ltd.,

Kyodo Printing Co., Ltd.,

Many others



“The Fog Engineers”

IKEUCHI USA, INC.

8110 Beckett Center Drive West Chester,
OH 45069 USA

Tel: 513-942-3060 Fax: 513-942-3064

e-mail: info@ikeuchiusa.com

URL: <http://www.ikeuchiusa.com/>