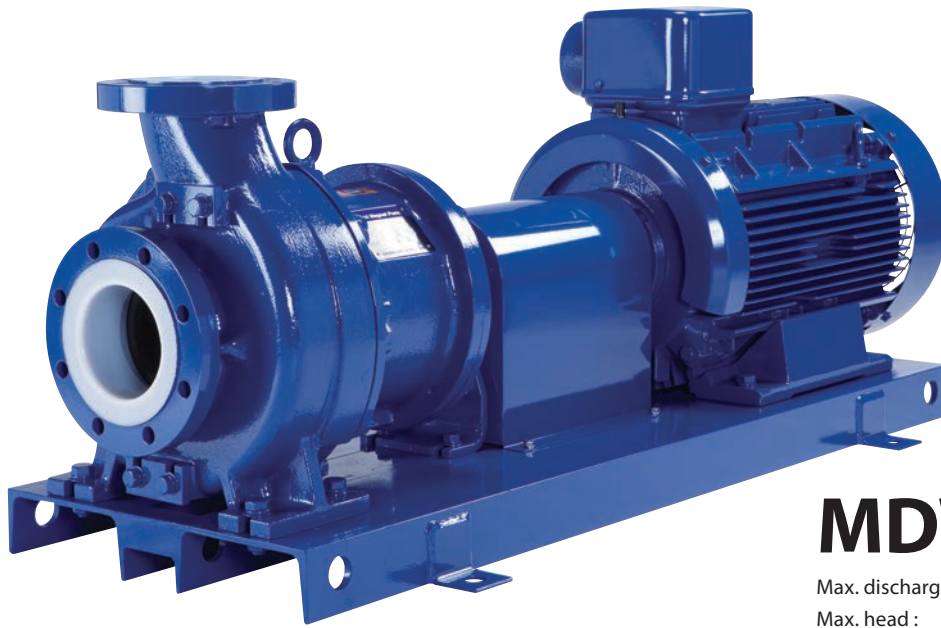




IWAKI

The Heart of Industry

PRODUCT GUIDE



MDW Series

Max. discharge capacity: 300 m³/h
Max. head: 98 m



MDM Series

Max. discharge capacity: 84 m³/h
Max. head: 74 m

*Magnetic drive process pumps
with dry running capability*



MXM Series

Max. discharge capacity: 36 m³/h
Max. head: 30 m



MX-(F) Series

Max. discharge capacity: 30,6 m³/h
Max. head: 35 m



Self-priming magnetic drive pump
with excellent durability

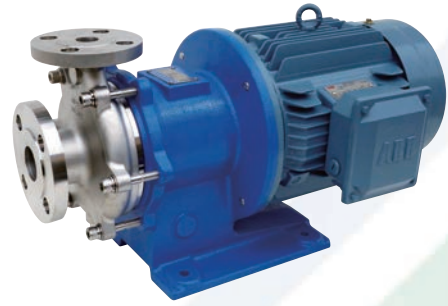
SMX-(F) Series

Max. discharge capacity: 26,4 m³/h
Max. head: 25,5 m

Metallic Centrifugal pump with no leakage

SANWA Line

Max. discharge capacity : 96 m³/h
Max. head : 80 m



Protect pumps and equipments from damage

Pump Protector **DRN** Series

Detects unusual pump operating conditions inducing dry-running and overload.



Excellent performance and an extensive lineup

Magnetic drive process pumps

Safe chemical dosing with maximum precision and easy operation

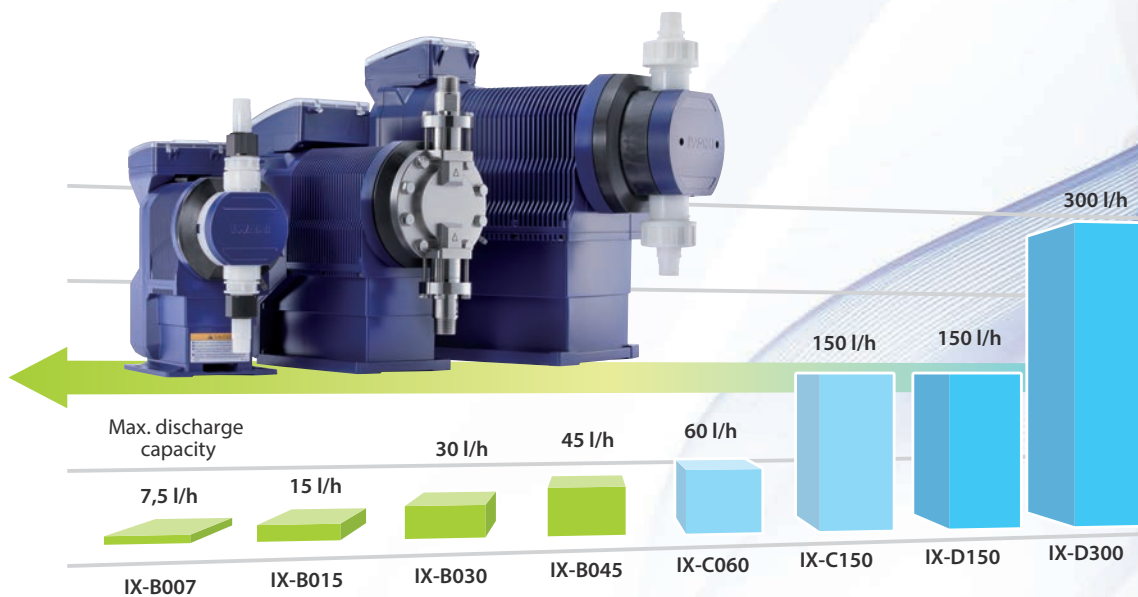
Metering pumps / Dosing pumps



NEW
IX-B Series

High output, high precision, high controllability

High efficiency brushless motor driven diaphragm type metering pumps



Hi-Techno Pump IX Series

The performance range has expanded. The IX series is becoming even more versatile.

	IX-B	IX-C	IX-D
Max. discharge capacity :	7,5 - 45 l/h	60 - 150 l/h	150 - 300 l/h
Max. discharge pressure :	4 - 17 bar	4 - 10 bar	5 - 10 bar

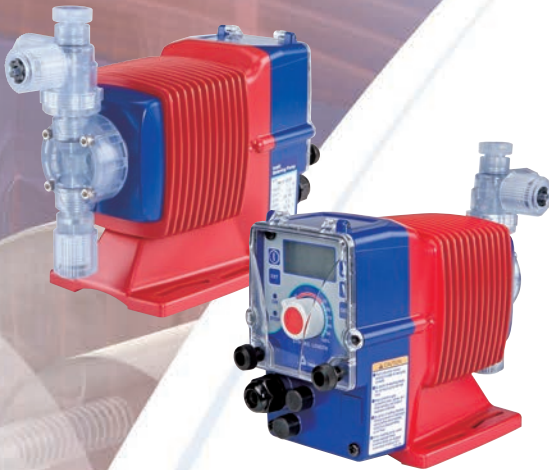


EJ Series

Precise chemical injection with economical cost.

Max. discharge capacity : 12 l/h

Max. discharge pressure : 12 bar



EWN-R Series

Multi-voltage version, High stroke frequency, Multifunctional controller

Max. discharge capacity : 25.2 l/h

Max. discharge pressure : 20 bar

Electromagnetic metering pumps with high-end technology



EWN-Y & EFS Series

Non-Gas Lock and Accurate Flow by Auto-air vent and feed back control

Max. discharge capacity : 25.2 l/h

Max. discharge pressure : 10 bar

Mechanical diaphragm metering pump

LK-F Series

Compact, reliable and cost-effective

Max. discharge capacity : 2,700 l/h

Max. discharge pressure : 15 bar



High precision and stable dosing

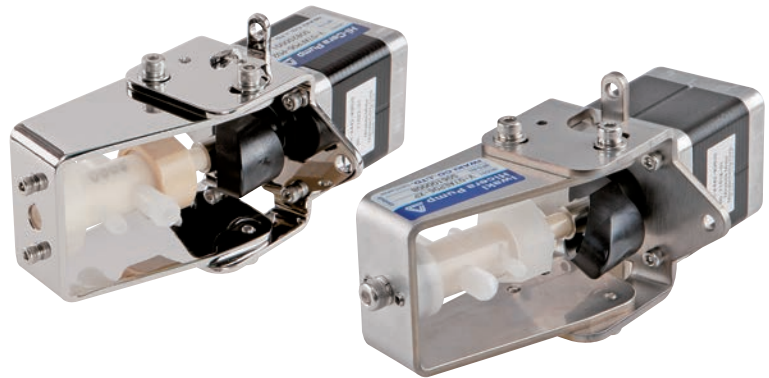
Valveless plunger pumps

V Series

Max. discharge capacity : 20,28 l/h

Max. discharge pressure : 7 bar

Hi-Cera Pump[®]



Gas-Liquid transfer pumps

APN-W Series

Max. discharge capacity : 360 l/h (Gas)

Max. discharge capacity : 60 l/h (Gas-liquid)

Max. discharge pressure : 0,8 bar



Air pumps (diaphragm type)

APN Series

Max. discharge capacity : 6.600 l/h

Max. discharge pressure : 2 bar

Designed for built-in application
Compact pumps



Canned motor pumps

RD/NRD Series

Max. discharge capacity : 70 l/min
Max. head : 15 m



Magnetic drive pumps

MD Series

Max. discharge capacity : 135 l/min
Max. head : 14,3 m



Magnetic drive turbine pumps

MDT Series

Max. discharge capacity : 17 l/min
Max. discharge pressure : 3,5 bar



Magnetic drive gear pumps

MDG Series

Max. discharge capacity : 840 l/h
Max. discharge pressure : 6 bar



High-resolution pulse pumps

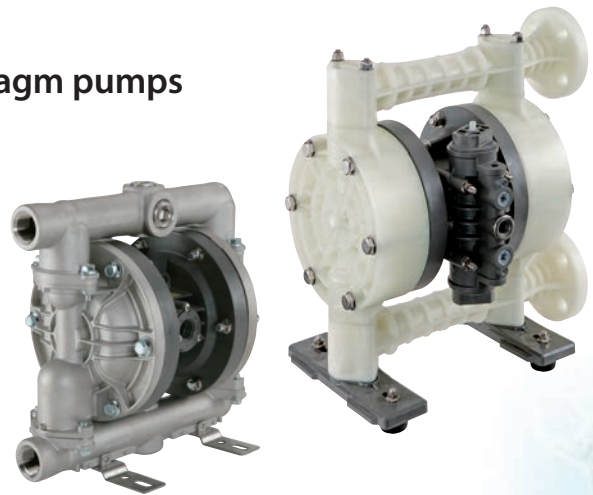
HRP Series

Max. discharge capacity : 2,28 l/h
Max. discharge pressure : 2 bar

Air driven Double Diaphragm pumps

TC-X Series

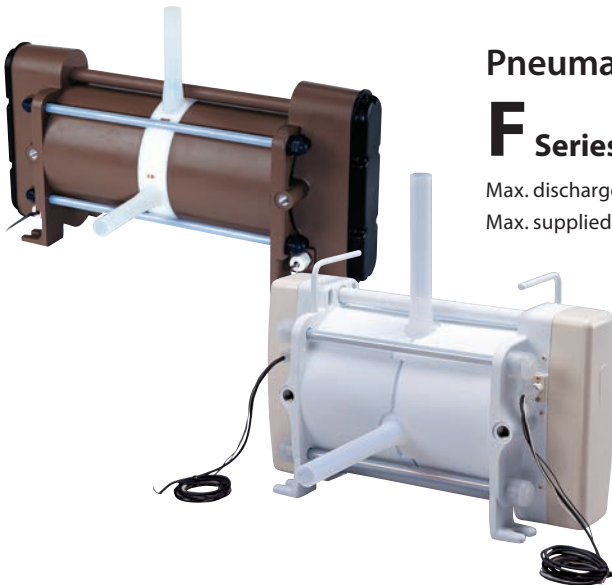
Max. discharge capacity : 800 l/min
Max. supplied air pressure : 1 - 8,5 bar



Pneumatic drive bellow pumps

F Series

Max. discharge capacity : 100 l/min
Max. supplied air pressure : 2 - 7 bar



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Caution for safety use : Before use of pump, read instruction manual carefully to use the product correctly.
Actual pumps may differ from the photos. Specifications and dimensions are subject to change without prior notice.
For further details please contact us.