

HIGHLIGHTS FAKUMA 2026.

TT
TOOLTEMP™

MORE TECHNOLOGY.
MORE EFFICIENCY.
MORE COOLING CAPACITY.



3G
FAKUMA
#celebratefakuma

IRIS REMOTE UI

FULL CONTROL. FROM ANYWHERE.

IRIS can be monitored and operated remotely.
With the new IRIS Remote UI, the complete operator interface will also be available remotely.



TECHNOLOGY THAT THINKS AHEAD

TEMPERATURE CONTROL TECHNOLOGY MEETS AI.

Together with **OSPHIM**, we are developing new ways to make AI usable for temperature control technology. This combines **Tool-Temp's** expertise in temperature control and control systems with OSPHIM's data platform and AI expertise.

www.osphim.com

Together for:

Earlier production starts

More stable processes

Lower energy consumption

Greater transparency

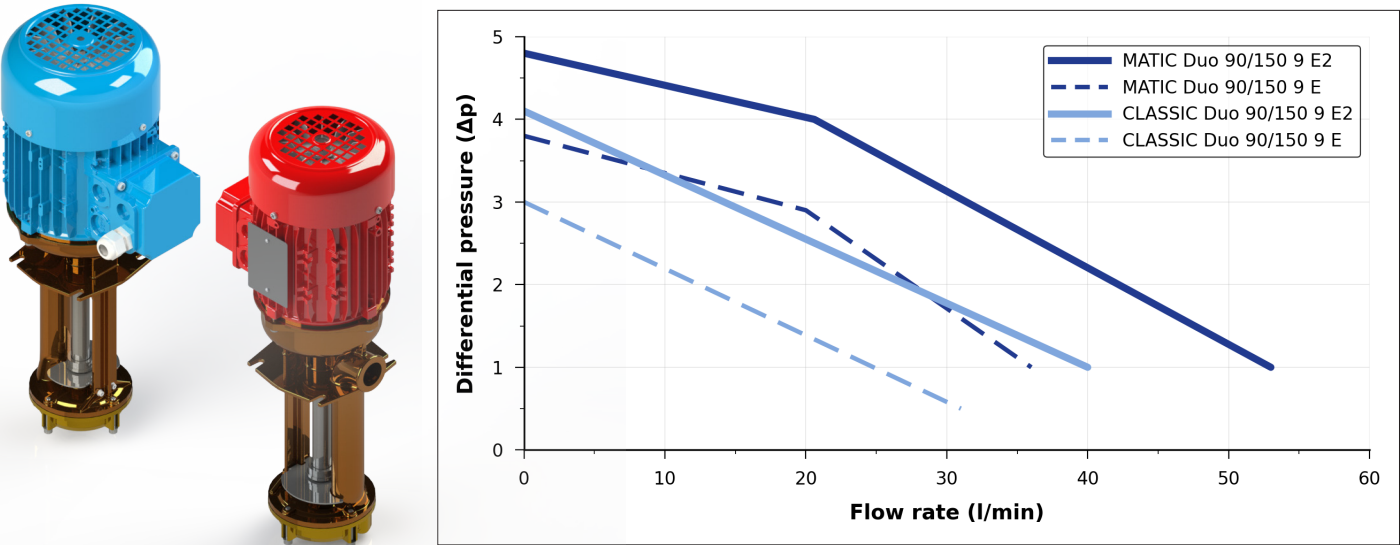
NEW GENERATION OF PERIPHERAL PUMPS

MORE PERFORMANCE. MORE EFFICIENCY.

Innovative peripheral pump design for higher hydraulic performance and efficient operation.

With the **E2 and H2 pump generation**, we have further developed pump technology for temperature control units. Higher pressure and flow rate combined with optimised energy efficiency – providing additional performance reserves for demanding temperature control processes.

Higher hydraulic performance
The optimised hydraulics provide significantly higher performance with comparable motor power.



The advantages at a glance: E2 vs. E pump

up to +53%
Higher maximum pressure

up to +48%
Higher flow rate

up to -16%
Lower power consumption

1:1
Direct replacement

Swiss pump technology
Developed and manufactured entirely in Switzerland.

Integrated as standard in the corresponding new temperature control units.

NEW UNIT MODELS

MORE COOLING CAPACITY. MORE POSSIBILITIES.

New MATIC Duo and Oil models with plate heat exchangers.

With the new models, we are specifically expanding the MATIC range for demanding processes – with high cooling capacity, greater flexibility and efficient heat dissipation.

MATIC Duo 90/150

Two heat transfer media.
One unit.

The new MATIC Duo models use either water or oil as the heat transfer medium combining high cooling capacities with maximum flexibility.

Maximum flexibility

Two heat transfer media. One unit. For more application possibilities in your production.



90 °C
Water
150 °C
Oil



18 kW
Heating
capacity

up to 140 kW
cooling
capacity
with water

up to 73 kW
cooling
capacity
with oil



MATIC OIL 200 12 Z p

More cooling
for oil

The new MATIC Oil 200 12 Z p is the first MATIC oil temperature control unit with an integrated plate heat exchanger – and marks the beginning of the gradual expansion of the range.

The MATIC Oil range is growing

Gradually up to 48 kW heating capacity.



200 °C
Oil



12 kW
Heating
capacity

up to 150 kW
cooling
capacity



 Follow us



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