

The Engel Group starts the global roll-out of the Wintec e-win

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The Engel Group starts the global roll-out of the all-electric Wintec e-win injection moulding machines outside Asia. At the same time, the group presents a revised and streamlined portfolio of its two-platen injection moulding machines, consisting of the Engel duo and the Wintec t-win. With this, the group adapts its portfolio to changing market requirements and provides injection moulding processors worldwide with a clearly structured basis of cost-efficient and technologically suitable production solutions.

With the global roll-out of the all-electric e-win series, Wintec expands the worldwide availability of this standardised series for energy-efficient injection moulding production outside Asia. The machines cover clamping forces from 1000 to 5000 kN and are designed for standardised production solutions with high-cost efficiency.

The all-electric drive technology provides precise and dynamic control of all main movements. This leads to high repeatability of all movements and ensures high reproducibility as well as stable shot weights. For processors, this means consistent component quality even during long machine running times and within narrow process windows.

Energy consumption decreases, as energy is only required during the actual movements. This allows energy costs to be significantly reduced compared to hydraulic machines. At the same time, the use of hydraulic oil is eliminated, which reduces maintenance effort and downtime and keeps the production environment clean.

Process control is supported by the digital assistance systems Q clamp control, iQ hold control and iQ weight control. The e-win is thus designed for applications in which high output, stable processes and low unit costs with high-cost efficiency are the primary focus.



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