



News Release

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More efficient homogenisers

Tetra Alex 150 and 200 are a new generation of homogenisers from Tetra Pak Processing. Both models provide new levels of quality, efficiency and flexibility.



The new generation of Tetra Alex homogenisers provide very high levels of efficiency and a reduction in energy consumption.

The new models are based on the HD 100 homogenising device, an advanced design providing very high levels of efficiency and a significant reduction in energy consumption.

Servicing is another area that has come in for close scrutiny. Parts that wear, such as valve seats, are symmetrical and can be turned over when one side is worn, effectively doubling the lifespan of key assemblies. Modern, 'service-friendly' design of all parts, including a simple piston cartridge and easily opened inspection hood, also helps minimize service costs.

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Food safety continues to be a priority and the wet end, which comes into contact with the product, is separated from the drive end, making it an extremely hygienic design.

Alan Stack, Beverage Sector Manager at Tetra Pak Processing UK said:

“We understand that our clients want to save energy, cut costs and gain flexibility. They want sound performance and the design of new Tetra Alex units shows that we are completely in tune with those requirements.”

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