

TETRA PAK® HOMOGENIZER 250

SAVE TIME WITH MODULAR DESIGN

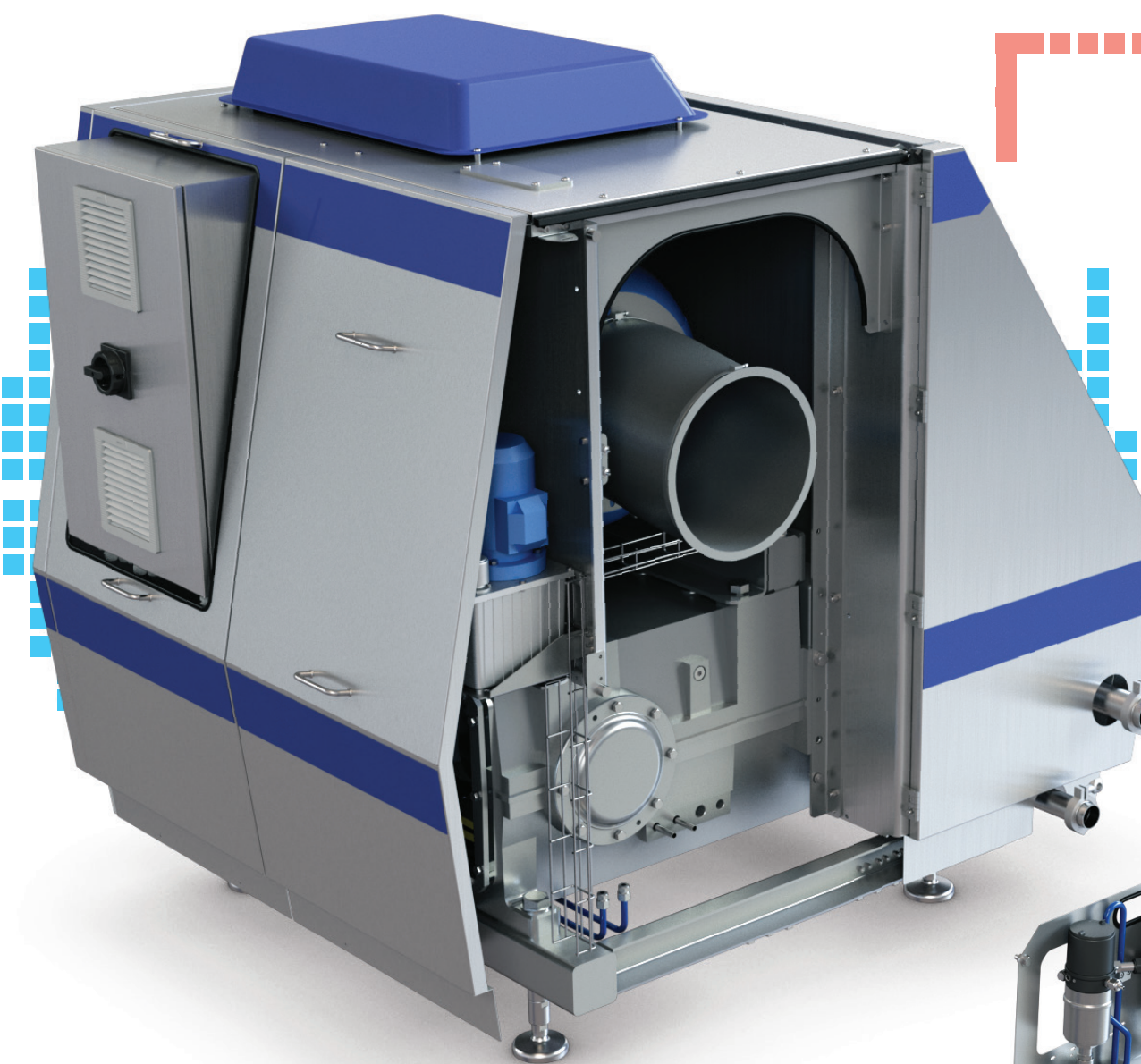


Carrying out maintenance on a homogenizer, whether preventive or corrective, can lead to expensive downtime. You have to stop the machine – and keep it stopped – while maintenance is performed and the machine is reassembled.

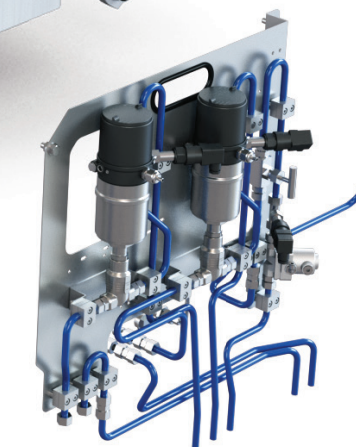
But the modular design of the Tetra Pak Homogenizer 250 means you can quickly replace a module such as the cooling unit or hydraulic unit, and resume production. Any maintenance or investigation can be conducted away from the machine. This approach is more convenient for service-people, and significantly reduces downtime. If you have the entire module as a spare part, modular design can save at least one hour on maintenance time.



The hydraulic unit is fully removable. To access the hydraulic unit and crank-case, simply open the two back panels.



The cooling unit can easily be removed for faster maintenance, also allowing access to the area behind.



The front hood is easy to open after unlocking the two locks, one on each side. After the hood is opened, there's full access to service the wet-end parts.