

Mould lubricators

Categories: [Screw presses access.](#)

Pneumatically-operated mould lubricators

Pneumatically-operated mould lubricators, with separate air and lubricant control.

FTB lubricators **improve efficiency** in the application of the release liquid, thanks to an automated process that is much more controlled than a manual one.

INFO: The **lubricating oil is sprayed** onto the upper and lower moulds of the screw press by an automatic system that accurately controls and doses the consumption of the lubricant, using only what is actually needed. **Lubrication of the mould**, necessary to reduce its wear over time, also helps to improve the shaping of the workpieces themselves, making the mould smoother and therefore facilitating machining, especially brass parts. The **cooling of the mould**, again provided by the liquid spray, also helps in the machining of steel, where the mould reaches very high temperatures and there is a greater need for mould cooling.

