



WULFTEC

A DURAVANT COMPANY

INTRODUCING THE **NEW** *all electric* OPTION

Why use electricity to generate compressed air?

Compressed air has a $\pm 20\%$ efficiency reduction and potential air leakage.

Use only electric components instead!

We are happy to introduce the “all electric” option for our fully automatic stretch wrappers, partially automated turntable wrappers and the WRTA series.

The “all electric” fits well with our customers’ sustainability goals. Why use electricity to generate compressed air with an efficiency reduction ($\pm 20\%$) and potential air leakage, when you can use only electric components.

Our all electric solution features Festo electric cylinders which reproduce the exact same movement as our standard pneumatic cylinders, without adding complexity to our machines. The electric cylinders are known to have a longer life expectancy and perform better in environments where dry air is an issue. No more filter regulator required or air pressure gauge to monitor.

This is the ideal solution for warehouses where air lines are limited or not available. And, for new constructions where savings justification may be the elimination of an air line or the need for a compressor.

Available on all automated and automatic stretch wrappers with standard features.



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