

# Pole Position in Energy Efficiency.

The Speed-TEC family of products: dry at 40°C or even at 20°C.



Spies Hecker – simply closer.



# Unparalleled Energy Efficiency.



Your shop is in total control of your workload. You can opt for either turbo-charged throughput or lower energy consumption.

## 1. Unsurpassed.

The Speed-TEC family of products is the only product of its kind on the market that allows for drying at any temperature.

## 2. Flexible drying.

You can complete the entire drying process at 60°C, 40°C, even at 20°C, without the need for forced drying. This reduces energy costs up to 70%, practically setting a record in efficiency.

## 3. Adjusts to your workload.

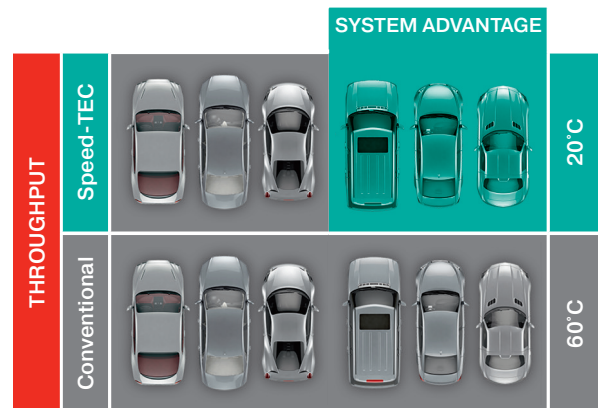
During periods when the business volume is low, the booth can be set continuously at 40°C to 20°C for drying. This reduces energy costs on an ongoing basis.

## 4. Getting into the e-car segment.

Drying at low temperatures is the gentle way to refinish cars, especially electric or hybrid cars with sensitive electronics.

## 5. Easy on tyres.

For certain models of vehicles, regulations require that tyres be removed during painting owing to their sensitivity to heat. That requirement doesn't apply when drying at 40°C to 20°C, which saves time.



Speed-TEC: Significantly lower energy costs at the same throughput.

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