

**With Secabo Energy Saver presses - save up to 60% energy!
Upgrade kits? Up to 35%! Not tomorrow, today!**

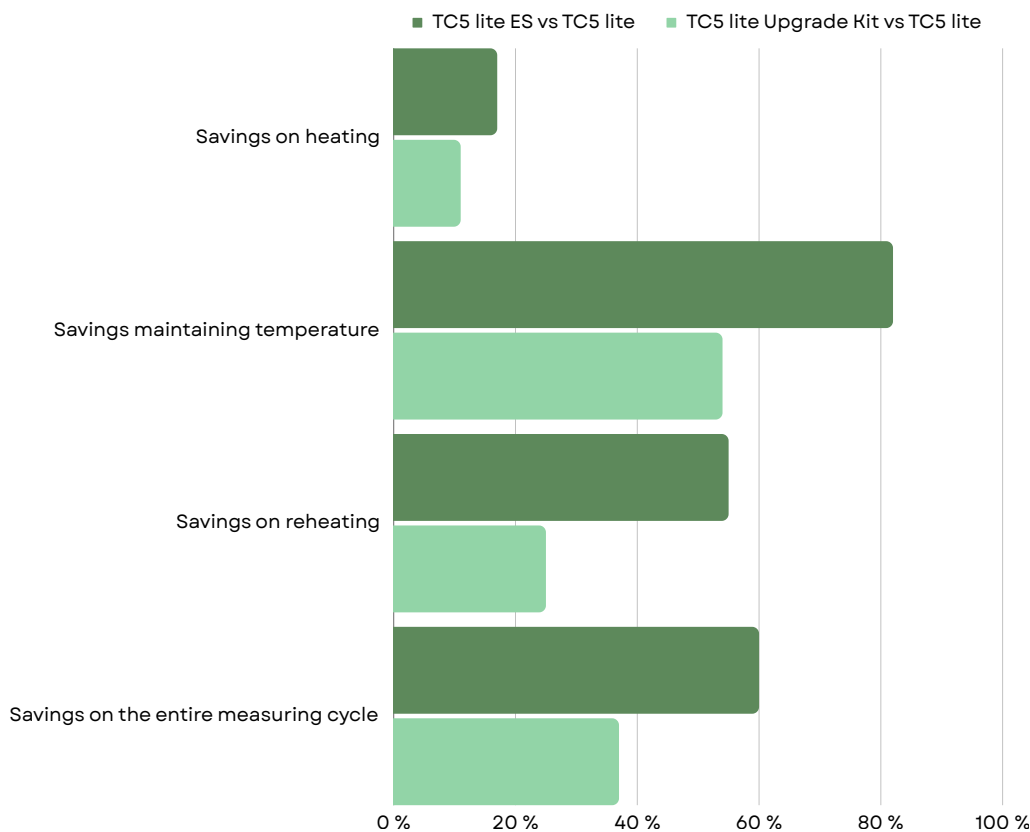
Revolutionize your production with Secabo's Energy Saver -
Save energy, costs and time like never before

The revolution in the transfer press market

Imagine: reducing your energy costs by a breathtaking 60% with our revolutionary Energy Saver presses. And there is more - upgrade devices you already love? Achieve an impressive 35% savings with our special upgrade kits. This is not a dream; this is a tangible reality that benefits your company's bottom line and our environment. Gain an undeniable advantage in your production without sacrificing performance. The time for change is NOW – join the Secabo efficiency revolution!

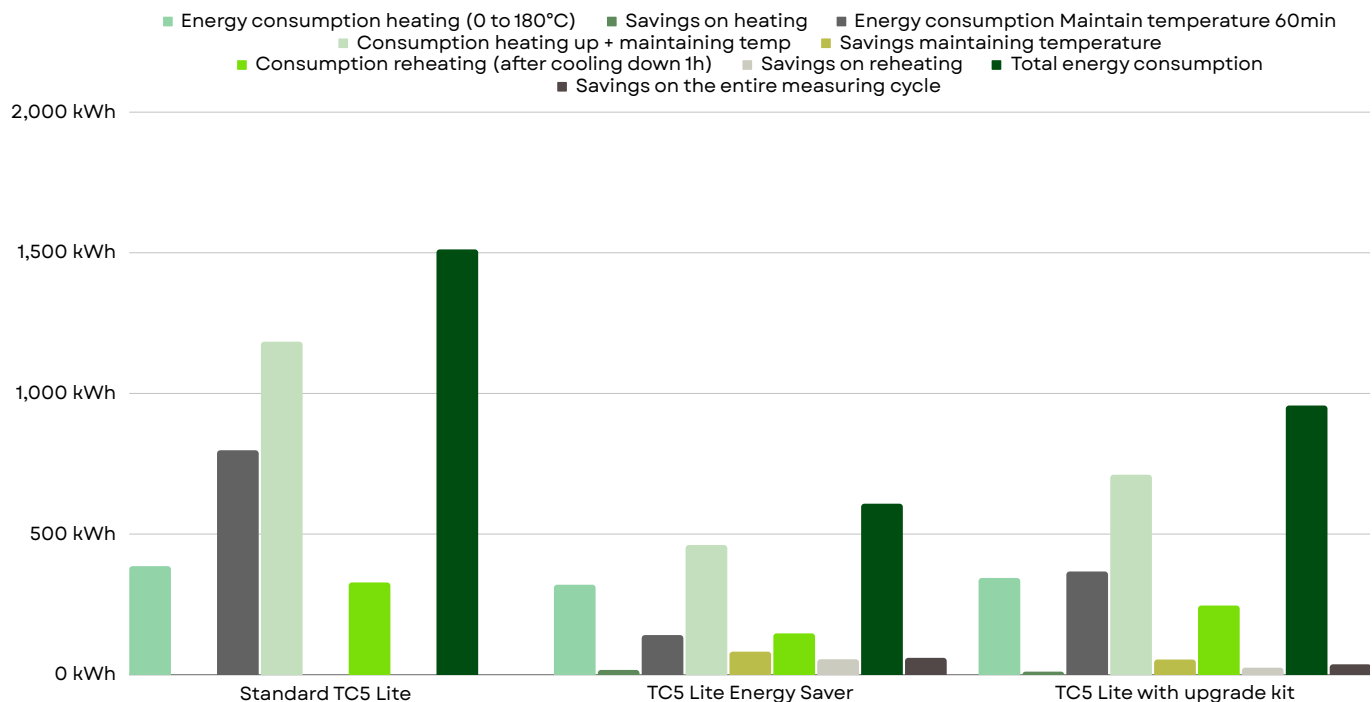
Measured values Secabo Energy Saver Test

	TC5 lite ES vs. TC5 little	TC5 lite Upgrade Kit vs. TC5 lite
Savings on heating	17 %	11%
Savings maintaining temperature	82%	50%
Savings on reheating	55%	25%
Savings on the entire measuring cycle	60%	37%



Measured values Secabo Energy Saver Test

Test condition	Standard TC5 Lite	TC5 Lite Energy Saver	TC5 Lite with upgrade kit
Energy consumption heating (0 to 180°C)	0,386 kWh	0,320 kWh	0,344 kWh
Savings on heating		17 %	11%
Energy consumption Maintain temperature for 60 minutes	0,798 kWh	0,141 kWh	0,367 kWh
Consumption Heating up + maintaining temperature	1,184 kWh	0,461 kWh	0,711 kWh
Savings maintaining temperature		82%	54%
Consumption reheating (after cooling down 1h)	1,512 kWh	0,608 kWh	0,957 kWh
Savings on reheating		55%	25%
Total energy consumption	1,512 kWh	0,608 kWh	0,957 kWh
Savings on the entire measuring cycle		60%	37%



Disclaimer: The published test results and percentage savings potentials for our new energy-saving transfer presses have been determined under scientific approach under utmost care and with high specific conditions. As such, these results may not be universally applicable to all use-cases. Variations in savings can occur depending on operating conditions, materials, and other variable factors. We accept no liability for the applicability of these results to different use-cases or for any claims that may arise from the use of this data.

The revolution on the transfer fee market

A concrete example: With an 8-hour working day and an electricity price of EUR 0.4/kWh, you can save up to EUR 374 in energy costs annually with our HP7 ES heating plate and cover.

This not only means enormous cost savings, but also a reduced CO2 footprint for your business.

Secabo Energy Saver product range - the future of energy efficient transfer

With the Secabo Energy Saver product range, transfer press technology has set new standards. Integrate cutting-edge technology and efficiency into your operations and start a green revolution in heat press technology.



Secabo TC7 SMART Energy Saver modulare Transferpresse 40cm x 50cm

The revolution in transfer press technology

Integrate sustainability and efficiency directly into your company with the new Secabo TC7 SMART Energy Saver. This advanced system combines cutting-edge technology with an energy-efficient platform to give you a first-class transfer experience.



Secabo TC7 LITE Energy Saver modulare Transferpresse 40cm x 50cm

The ultimate upgrade in energy efficiency and transfer comfort

Increase energy efficiency and revolutionize your operations with the Secabo TC7 LITE Energy Saver. Equipped with Secabo's groundbreaking Energy Saver HP5 heating plate, this heat press presents an unprecedented fusion of technology and sustainability.



Secabo TS7 SMART Energy Saver modulare Transferpresse 40cm x 50cm

Where professionalism and efficiency go hand in hand

The next era in the world of transfer presses has begun, and it bears the "Made in Germany" seal. The Secabo TS7 SMART Energy Saver transfer press is not only a professional device for textile finishing at the highest level, but also stands for sustainable innovation. With the integration of the Energy Saver feature, it is at the forefront of the ecological and technological revolution.



Secabo TC5 SMART Energy Saver modulare Transferpresse 38cm x 38cm

Energy saving redefined:

The integrated Energy Saver HP5 heating plate is the heart of this groundbreaking development. With additional insulation, this heating plate significantly reduces energy consumption in standby mode. And the specially developed cover not only ensures safety and protection against burns, but also further energy savings.



Secabo TC5 LITE Energy Saver modulare Transferpresse 38cm x 38cm

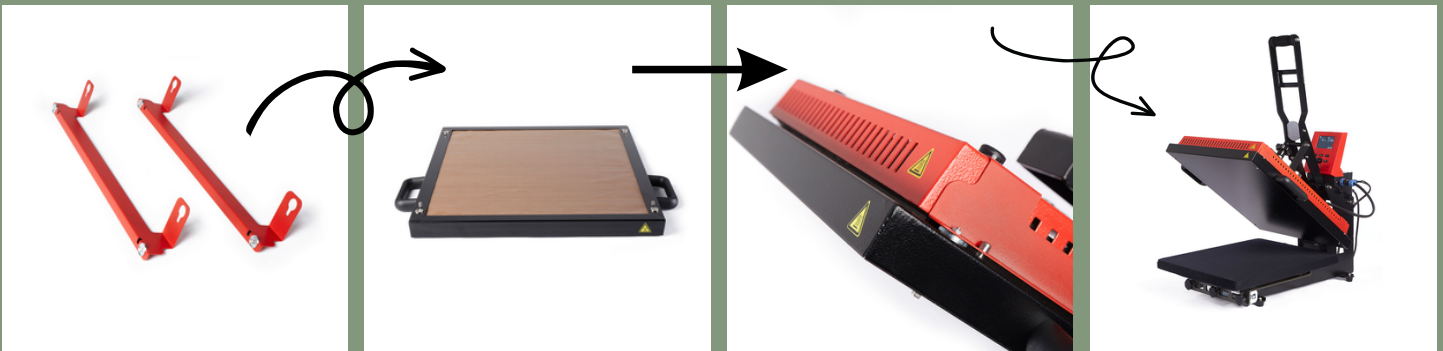
Optimal energy efficiency meets elite performance:

The integrated HP5 ES heating plate impresses with its additional insulation, which significantly reduces standby energy consumption and promises savings of up to 80%. When in action, this heating plate is designed to work more than 30% more efficiently, not only bringing you remarkable energy savings but also helping to minimize the environmental footprint of your operation.

Flexibility and expansion options

For those who already own an HP5 or HP7 heating plate, we offer our practical Retro Fit Kits. These allow you to easily fit the new covers onto your existing heating panels and take advantage of our energy savings and safety features.

Our HP5 ES and HP7 ES heating plates have additional insulation that significantly reduces energy consumption in standby mode. Save energy with a normal transfer press of up to 66% during operation and save between 30% - 50% energy over the year.



Convince yourself of the advantages



ENERGY EFFICIENCY AND HIGH-END TECHNOLOGY:

An interplay of efficiency and modern technology that revolutionizes the way you work and your energy balance.



EVEN HEAT DISTRIBUTION:

Unique construction ensures more precise and consistent printing results with every application.



FLEXIBILITY AND MODULAR DESIGN:

Easy replacement and retrofitting of base and heating plates to suit your individual needs.