DTF Pro-Cure Single Oven

A versatile and efficient curing solution for all DTF production environments

Unique, innovative and designed for efficient curing of DTF sheets, whether printed with roll to roll or sheet fed printers. The large 60 × 40cm tray allows two A3 sheets to cure side by side or much larger sheets cut from rolls.

Ideal for production with limited space or to complement a larger set up and being used for small runs, sampling or profiling.











Machine Features

- Fully tested and compatible with industry leading printer brands
- Each tray fits either two A3 sheets or a large 60 × 40cm sheet
- Ideal for both DTF sheet fed & roll DTF printer users
- Small footprint to fit on standard 60cm deep worktops
- Fan-assisted heating for efficient and reliable curing
- Powered by a standard domestic (13/16amp) plug
- Low operating power consumption for reduced energy costs
- Built-in filtration and extraction for safer operation
- Replaceable medical grade filters
- User-friendly digital touch screen for intuitive control
- Reassuring heavy duty build quality associated with Adkins products

Technical Specification

Power Consumption:	2.1kw (Max) / 1.6kw (average)
Power Supply:	220-240 Volts AC
Socket Requirement:	Standard Domestic Plug (EU-16A / UK-13A)
Circuit Breaker:	15A
Net Weight:	72KG
Machine Size:	88(w) x 43(h) x 67(d) cm
Front Foot to Rear Depth:	55cm
Gross Weight:	80KG
Package Size:	94(w) x 50(h) x 72(d) cm
Max Tray Size:	62cm x 45cm (60 × 40cm curing size)
Heating:	4 x Top / 4 x Bottom Elements
Heat Up Time:	15mins (120 degrees)
Air Purifier:	In-Built Filtration and Extraction System
Oil Removal:	Sealed Oil Collection and Drainage Tap

With decades of experience in producing high quality engineered heat transfer solutions, Adkins is a trusted brand worldwide.

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All products within the ADKINS range are labelled with CE marking and are manufactured and tested to comply with EC safety regulations.