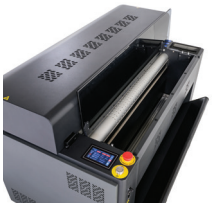
ADKINS

DTF Inline Mini Pro 600 & 900

Your versatile, space saving curing solution for all roll-to-roll DTF production environments

Engineered to deliver exceptional throughput without compromising performance or reliability, the Mini Pro Series combines premium finishing touches and dependable output with an ultra-compact footprint for ease of installation, ensuring you have the perfect solution for your DTF production



Machine Features

- Fully tested and compatible with industry leading printer brands
- 60cm / 90cm max media/curing width
- Automatic powder recirculation to reduce production interruptions
- Small footprint with operating depth below 100cm, over 30% shorter than previous models
- Minimum depth of 75cm for single door access with folding pre-heat and detachable fan bar
- Powered by a standard domestic (13/16amp) plug
- Low operating power consumption for reduced energy costs
- Pre-shutdown mode for semi-automated maintenance
- Reliably powder, cure & filter at speeds up to 20 l/m per hour (variables depending)
- Feed speed detection for universal & seamless printer integration
- Built-in three-layer filtration and extraction for safer operation
- Replaceable medical grade filters with automatic on-screen replacement reminders
- RGB-programmable integrated corner low-powder warning lights
- User-friendly digital touch screen for intuitive control
- Temperature and humidity sensors to help manage your DTF environment
- Reassuring heavy duty build quality associated with Adkins products

Technical Specification (600 / 900)

Power Consumption:	1.7kw / 1.9kw (average)
Power Supply:	220-240 Volts AC
Socket Requirement	Standard Domestic Plug (EU-16A / UK-13A)
Circuit Breaker:	15A
Net Weight:	172KG / 203KG
Machine Size:	600 - 98(w) x 94(h) x 98(d) cm 900 - 126(w) x 94(h) x 98(d) cm
Smallest machine Depth:	75cm (without brackets) or 85cm (with brackets)
Gross Weight:	255KG / 285KG
Package Size:	600 - 103(w) x 115(h) x 92(d) cm 900 - 135(w) x 115(h) x 92(d) cm
Suggested Minimum Workable Area:	600 - 156(w) x 148(h) x 117(d) cm 900 - 186(w) x 148(h) x 117(d) cm
Max Media Size:	60cm / 90cm Wide
Heating:	3 x Top / 4 x Bottom Elements
Powder Collection:	Automatic Powder Recirculation
Air Purifier:	In-Built Filtration and Extraction System
Oil Removal:	Sealed Oil Collection and Drainage Tap with Visible Oil Guage

ADKINS

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

+44 1332 85 84 30
adkinsmachines.com
sales@adkinsmachines.com

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