

ADKINS

New Adkins DTF Inline Mini Pro 600 & 900

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



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**New-look design, built to achieve high throughput
with an extremely compact footprint**



- Capable of handling DTF film upto 600 or 900mm
- Depth of less than 100cm, over 30% more compact than earlier models
- Improved automatic powder recirculation
- Pre-shutdown mode for simpler maintenance and improved reliability

- Low operating power consumption for reduced energy costs
- Built-in filtration and extraction for safer operation
- Reliably powder, cure & filter at speeds up to 20 l/m per hour (variables depending)
- Visible oil collection gauge

- New RGB-programmable integrated corner warning lights
- Guide scale on both film entry and exit for perfect film alignment
- Compatible with industry leading printer brands
- Reassuring heavy-duty build quality associated with Adkins products

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Practical Usable Thoughtful

Our development team have worked with and listened to end users as well as dealers' sales and technical staff to implement innovative changes to further improve the experience using Adkins DTF Inline machines.



Pre-shutdown mode	1	- Extract remaining vapour - Reduce remaining glycol in the machine - Return powder to hopper - Reduce powder clumping caused by moisture
Automatic powder recirculation	2	- Dusting bar powder spread - Return corkscrew with periodic reverse function - Heated powder return and powder hopper for moisture control
Depth less than 100cm (30% less vs Compact models) when operating	3	- Fold out pre-heat and clip off fan bar to fit sideways through standard doors - Curved belt allowing curing at 20l/m per hour
Additional usability features	4	- Guide scales for film alignment - On-screen auto mode conditions - Oil collection gauge - Oil collection container



Technical Specification (600/900)*

Power Consumption:	1.4kw /1.8kw (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:	98(w) x 94(h) x 99(d) cm / 130(w) x 94(h) x 99(d) cm
Gross Weight:	255KG / 285KG
Package Size:	103(w) x 115(h) x 92(d) cm / 135(w) x 115(h) x 92(d) cm
Suggested Minimum	
Workable Area:	198(w) x 150(h) x 169(d) cm / 230(w) x 150(h) x 169(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

*Please note that all information and images are pre-launch and for guidance only; final details will be confirmed

