



ACOS GRAF

FÁBRICA DE MÁQUINAS GRÁFICAS, LDA.

www.acosgraf.com



CERAMIC DRYER 2M



www.acosgraf.com

The CERAMIC DRYER is a drying tunnel equipped with ceramic emitters suitable to dry PLASTISOL inks printed direct in to garment or in paper (heat transfer method). The CERAMIC DRYER is equipped with the possibility to lower or raise the heating elements.

Note: As características podem ser alteradas sem aviso prévio



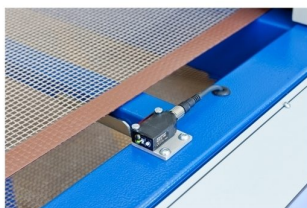
ACOS GRAF

FÁBRICA DE MÁQUINAS GRÁFICAS, LDA.

www.acosgraf.com



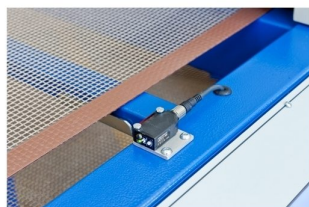
Opção equipar tunnel com painel electrónico com mais de 15 opções extras



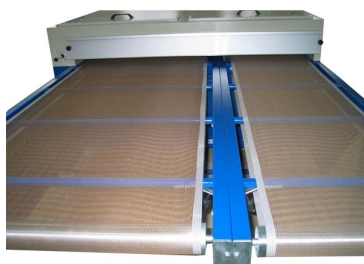
Possibilidade de equipar tunnel com fotocélula de leitura de peça para economização de energia



Distribuição perfeita das resistências sobre a largura do tapete



Possibilidade de equipar tunnel com fotocélula de leitura de peça para economização de energia



Possibilidade de equipar tunnel com 2 tapetes



Diversos carrosseis de impressão manuais disponíveis

PRODUCT DESCRIPTION

- Belt in mesh coated with Teflon;
- Electronic adjuster from belt speed;
- Equipped with ceramic heating elements;
- Possibility to adjust the height from the ceramic elements for better energy efficiency;
- Digital temperature controller with PID method;
- Thermal isolation in all surface for hot chamber;
- Working temperature range from: ambient temperature to 180°C;
- Maximum height from objects to dry is 13cm as standard;
- Other dimensions can be manufacture.

CERAMIC DRYER 2M	Units	25125	CD 20050	CD 20075	CD 20100	CD 20125
Heating dimension	Cm	250x125	200x50	200x75	200x100	200x125
Curing time range	s		25 to 120	25 to 120	25 to 120	25 to 120
Width of belt	Cm	125	50	75	100	125
Maximum height of objects to dry	Cm	13	13	13	13	13
Power install	kW	22,5	7	10,5	13,5	15
External length	Cm	450	300	300	300	300
External width	Cm	157	86	102	117	157
External height	Cm	150	150	150	150	150
Weight	Kg		360	380	400	420
Voltage	V	3x400	3x400	3x400	3x400	3x400

Note: As características podem ser alteradas sem aviso prévio