INFRADRYER CERAMIC 3M



The INFRADRYER CERAMIC is a drying tunnel equipped suitable to dry plastisol inks; water base or solvent inks. The INFRADRYER CERAMIC is equipped with hot air turbine that will work in close loop air circuit so you have maximum energy saving with optimal drying results in all types of inks

Note: As caracteristicas podem ser alteradas sem aviso prévio

Rua do Castalhão - Canelas (Zona Industrial da Mina), nº320 4410 - 269 Canelas
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Smoke aspiration cones in

Possibility to equipeed dryer

PRODUCT DESCRIPTION

Mesh belt coated with TEFLON;
Electronic speed adjuster from belt speed;
Double effected heating and curing with DIRECT IR and HOT AIT EFFECT
Hot air velocity with the possibility from adjustment;
Heating emitters in special CERAMIC material for optimal curing;
Digital temperature controller with PID method;
Thermal isolation made by 10 mm thickness material from hot chamber;
Chimney to make smoke exhaustion;
Maximum height from object that you can dry is 13 cm as standard;
Maximum working temperature as standard - 180 °c;
Other dimensions can be manufacture by request.

INFRADRYER CERAMIC 3M	Uni	INF CER 30007	INF CER 30010	INF CER 30012	INF CER 30015
Área de calor	Cm	300x75	300x100	300x125	300x150
Largura do tapete	Cm	75	100	125	150
Altura máxima dos objetos a secar	Cm				
Potência instalada	kW				
Temp. máxima de funcionamento	C				
Comprimento exterior	Cm				
Largura exterior	Cm				
Altura de trabalho	Cm				
Peso	Kg				
Voltagem	V	400	400	400	400

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