

AIRDRYER 1,5M



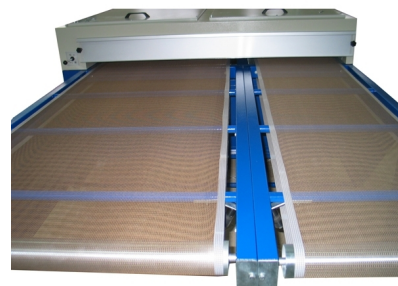
The AIRDRYER is a drying tunnel equipped suitable to dry plastisol inks; water base or solvent inks. The AIRDRYER is equipped with hot air turbine that will work in close loop air circuit so you have maximum drying capacity in water base drying and other type of inks.



Hot air turbine with re circulation from air in closed circuit for option water base drying



Option to have electronic board with saving energy method available



Possibility to equiped dryer with 2 belt systems

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Technical details

- Mesh belt coated with TEFLON;
- Electronic speed adjuster from belt speed;
- Re circulation from air in closed loop circuit for option water base drying and plastisol;
- Hot air velocity with the possibility from adjustment;
- Heating emitters in chromium nickel;
- digital temperature controller with PID method;
- Chimney for exhaustion of smokes;
- Maximum high of object that you can dry is 13 cm as standard;
- Maximum working temperature as standard - 180 °c.

AIRDRYER 1,5M	Units	IN 15005	IN 15007	IN 15008	IN 15010	IN 15012
Heating dimension	Cm	150x50	150x70	150x80	150x100	150x120
Curing time range	s	60 - 180	60 - 180	60 - 180	60 - 180	60 - 180
Width of belt	Cm	50	70	80	100	120
Maximum height of objects to dry	Cm	13	13	13	13	13
Power install	kW	8,75	9,5	9,75	10	10,5
Maximum working temperature	C	200	200	200	200	200
External length	Cm	265	265	265	265	265
External width	Cm	95	115	125	145	165
External height	Cm	130	130	130	130	130
Weight	Kg	210	220	250	270	300
Voltage	V	400	3x220 ou 3x400	3x220 ou 3x400	3x220 ou 3x400	3x220 ou 3x400



Air cooling bridges to low temperature from textile in exit available



Option to have pneumatic cylinders to make side opening available



Other models from dryers available to dry other materials

Note: All technical details can be modify without notice

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