



Interflex Drying Units

Features

Safe and Secure Drying

Interflex Drying Units have been designed for drying water and solvent washable photopolymer plates. Each unit utilizes forced hot air, an air circulation filter and is controlled with an LCD thermostatic control. Built-in, high output circulation fans ensure an even temperature throughout the overall dryer. The Interflex Drying Units have been designed to be over pressurized to force evaporated fumes into the exhaust system. Each drying drawer has a unique twist lock knob and is hermetically sealed to prevent undesirable solvent fumes from leaking into the prepress area. Whenever a drying drawer is opened; the circulation fans are programmed to shut down automatically, while the ventilation continues to exhaust the fumes. In addition, each drying drawer is equipped with up to 2 programmable LCD timers. Now it's easy to control your drying time for each individual plate. Interflex Drying Units are capable of maintaining a temperature of 194° F / 90° C.

Technical Details / Interflex Drying Units

Model	Maximum Plate Size		Dimensions (H x W x D)		Weight		Voltage
	(inches)	(mm)	(inches)	(cm)	(lbs)	(kgs)	(standard)
IFD 5/80	25" x 31.5"	635 x 800	31" x 52" x 48"	78 x 130 x 120	618	280	380 V / 4.2 Kw
IFD 9/13.1	35.5" x 51"	900 x 1300	36" x 76" x 50"	90 x 193 x 126	794	360	380 V / 9.5 Kw
IFD 9/13.2	35" x 60"	889 x 1524	36" x 87" x 50"	90 x 220 x 126	904	410	380 V / 9.5 Kw
IFD 12/16	42" x 60"	1067 x 1524	39" x 99" x 58"	99 x 250 x 147	1504	682	380 V / 11 Kw
IFD 12/20	48" x 78.8"	1220 x 2000	56" x 119" x 60"	140 x 301 x 152	2646	1200	380 V / 16 Kw