UNION DRYER





The **UNION DRYER** models are designed for use with Class Illa type solvents such as hydrocarbon and GreenEarth. (liquid silicone)

Two models are available: with either a 50 or 90 Lbs. capacity.

They are equipped with a heat pump refrigeration unit making them close-circuit dryers, without any need for an exhaust to the outside. UNION DRYERS may also be used for drying laundered garments washed previously in highspin speed water washing machines.

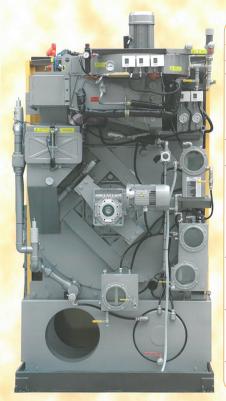
They may also be supplied with residual humidity control which can be programmed to optimize drying of the garments.

UNION DRYERS are fitted with

- a **DIALOG** computer
- Large loading door
- · Fast drying recovery section
- Steam heated
- Double air filter
- Standard safety tray
- Variable speed drive motor (inverter equipped)
- · Optional air cooled refrigeration unit
 - (No water needed)
- Solvent storage tank
- Electronic Dry control
 Drying tunnel in stainless steel
- Easy to install

Choose the best.





Technical Specifications

DRYER		850	890
LOADING CAPACITY	Lbs	50	90
DRUM			
Diameter	inches	39.4	47.3
Depth	inches	20.1	28
Basket speed	rpm	40	35
Door opening	inches	20	23.6
TANKS (Optional)			
Useful volume tank 1	gal	19.8	-
ELECTRIC POWER			
Working power	Kw	8.5	8
Basket motor (with Inverter)	Нр	-	1
Basket Motor-reducer (with Inverter)	Нр	2	-
Fan	Нр	3	5.5
Fridge compressor	Нр	6.5	6.5
Air compressor	Нр	0.5	0.5
MACHINES WEIGHTS			
Empty machine	Lbs	2844	3472
Static charge to floor	Lbs/ft ²	159	115
Dynamic charge (+10%)	Lbs/ft²	175	127
MACHINES DIMENSIONS			
Width	inches	53.1	63
Depth	inches	66.9	68.9
Height	inches	100	101.6

Note: Acoustic emission level of the machines is lower than 70 dB (A) Specifications subject to change without notice



UNION DRYCLEANING PRODUCTS USA 10 Southwoods Parkway, Suite 100, Hapeville, GA 30354 Tel: 1.800.433.9401 - Fax: 404.361.2454 E-mail: info@uniondc.com Web page: www.uniondc.com