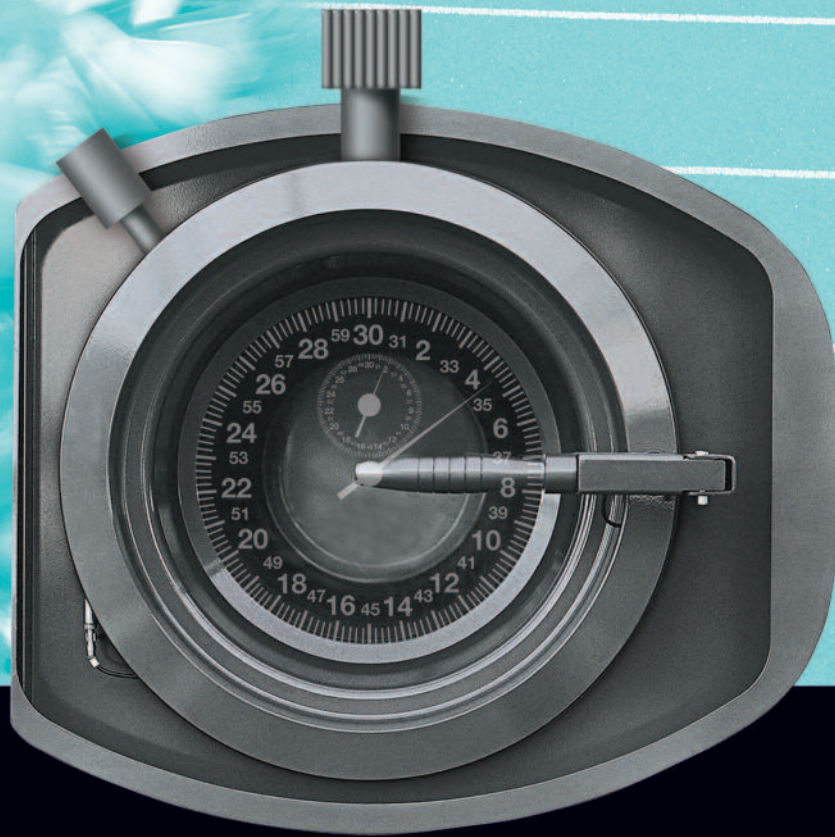


# Fast. Smart. Clean.



## UNION HXL8000-C Series



The Ideal Drycleaning System For Alternative Solvents.





# UNION HXL8000-C Fast. Smart. Clean.



All models of Series HXL8000-C are multi-solvent, designed to get the best from hydrocarbon and silicon solvents. Exceptional cleaning, economy and ecological performance in 40 and 60 lbs load capacities. Large-access loading door. Cyclonic Airflo® basket. Dialog® Computer with Dialog Plus®. Frontal digital solvent/air temperature on computer display panels. Easy front access to electronics, computer and components. All models of Series HXL8000-C are equipped with two independent self-cleaning solvent tanks equipped with level control sight-glasses. Extra-large Turbo 2® Fan and modular refrigeration system. Newly designed large gravitational water separator with sight-glasses. Waterless fridge system and second cleaning circuit with an extra solvent pump available on demand.



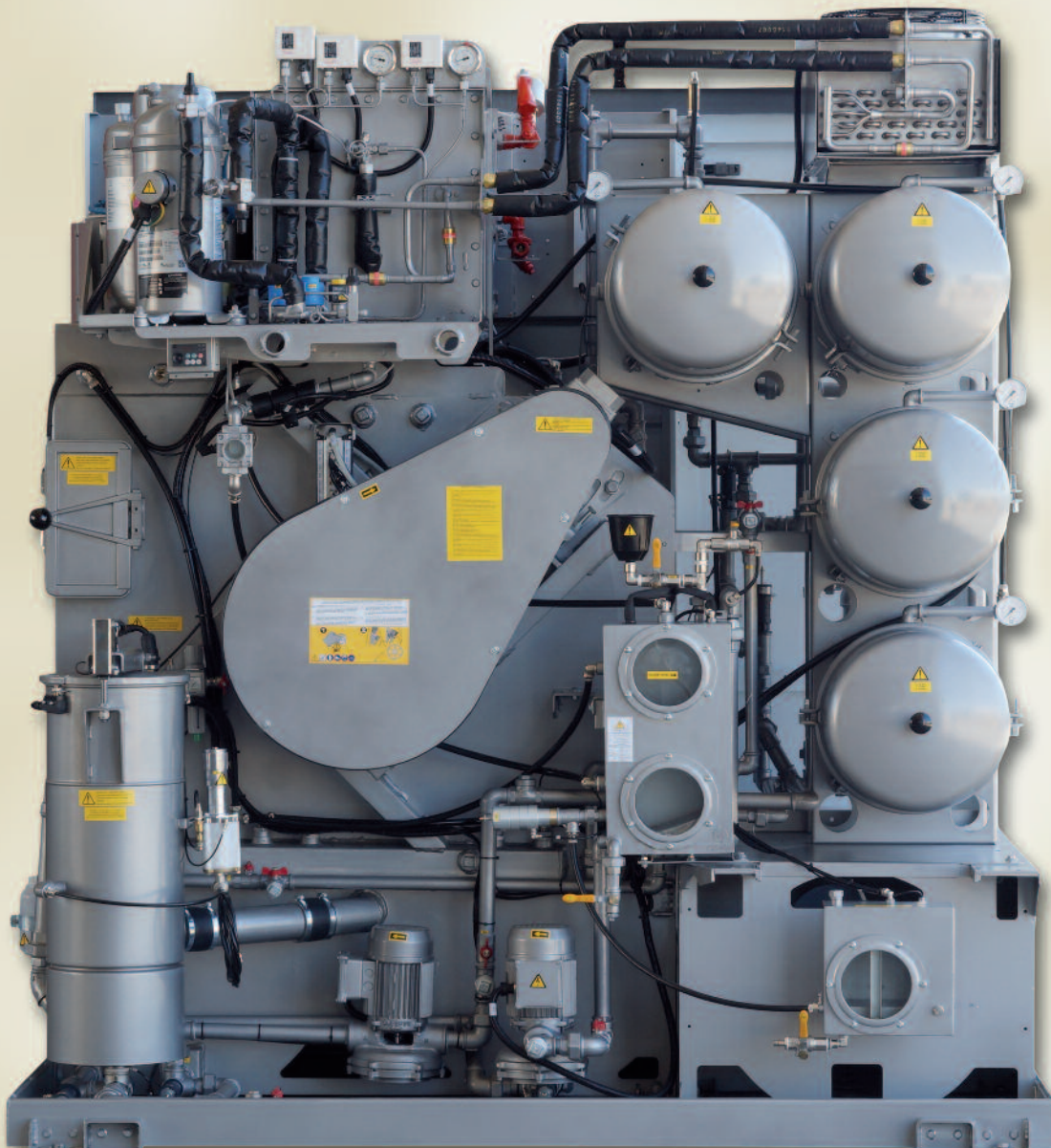
HXL8018-C



The Ideal Drycleaning System For Alternative Solvents.

# UNION HXL8000-C

## Fast. Smart. Clean.



HXL8025-C

Logically and ergonomically designed for convenient, easy access to all components for quick maintenance. Multiple, independent cartridge filters. Convenient access to oversized double lint filters and button trap. Extra-large Turbo 2® Fan and modular refrigeration system.

Easily accessible piping. High-efficiency pumps. Industrial grade stainless steel and brass in all critical areas. Heavy-duty steel containment base. 24-volt computer circuitry.

Dialog Plus® is the latest advance in computerized operation technology for drycleaning.

It is standard on every new Union HXL8000-C Series System! With Dialog Plus® you can run different multiple programs without having to change temperature settings or inverter drive speeds.

All electronic components ETL-listed (for North America) or CE Standard.



The Ideal Drycleaning System For Alternative Solvents.



# Technical Specifications

		HXL8018-C	HXL8025-C
<b>LOAD CAPACITY</b>	Lbs	40	55 ÷ 60
<b>BASKET</b>			
Volume	cu.ft.	12	17.7
Diameter	inches	35.4	39.4
Depth	inches	21	25.2
Wash speed	rpm	20 ÷ 50	20 ÷ 50
Extract speed	rpm	300 ÷ 520	300 ÷ 520
Door opening	inches	20	20
<b>TANKS</b>			
Useful volume tank 1	gal	31	38
Useful volume tank 2	gal	31	38
<b>DUAL CARTRIDGE FILTER (2KR)</b>			
Volume Dual cartridge filter housing	gal	27.8x3=83.4	27.8x4=111.2
Tubes numbers	nr	3	4
Cartridges quantity	nr	4x3=12	4x4=16
<b>ELECTRIC POWER (220V 3ph 60Hz)</b>			
Wash / Extract motor (with Inverter *)	Hp	1.7÷4.7	2.7÷7.5
Solvent pump motor	Hp	1	1
Fan motor	Hp	3.5	3.5
Refrigerator compressor	Hp	7	7
Working power (STEAM MACHINE)	Kw	10	10.5
<b>CONNECTIONS SUPPLY</b>			
Compressed air inlet	Ø	1/4"	1/4"
Water inlet	Ø	3/4"	3/4"
Water outlet	Ø	3/4"	3/4"
Steam Still and heater inlet	Ø	1/2"	1/2"
Condensate Still and heater outlet	Ø	1/2"	1/2"
<b>MACHINES WEIGHTS</b>			
Empty machine weight	lbs	2981	3858
<b>MACHINES DIMENSIONS</b>			
(A) Width front Machine	inches	70,9+6	78.7+6
(B) Depth	inches	65	74.8
(C) Height With Fan	inches	83.5	86.2

\* POWER CHANGES ACCORDINGLY TO THE USE OF THE MACHINEE  
 Note: Acoustic emission level of the machines is lower than 70 dB (A)  
 Specifications subject to change without notice.



**UNION DRYCLEANING PRODUCTS USA**  
 1900 Meredith Park Dr.  
 McDonough, GA 30253  
 Tel: 1.800.433.9401 - Fax: 404.361.2454  
 E-mail: info@uniondc.com  
 Web page: www.uniondc.com

