

## Technical Specifications:

# Fast. Smart. Clean.

		L740	L760		L740	L760
<b>LOAD CAPACITY</b>	<i>Lbs</i>	40	60	<i>Kg</i>	18	25
<b>BASKET</b>						
Volume	cu.ft.	12	17,8	lt	340	500
Diameter	inches	35,4	39,4	mm	900	1000
Depth	inches	21	25,2	mm	535	640
Wash speed	rpm	40	33	rpm	40	33
Extract speed	rpm	400	336	rpm	400	336
Door opening	inches	20	20	mm	500	500
<b>TANKS</b>						
Useful volume tank 1	gal	25	45	lt	95	170
Useful volume tank 2	gal	25	45	lt	95	170
Useful volume tank 3	gal	51	55	lt	195	210
<b>STILL</b>						
Useful Still Volume at half inspection	gal	50	68	lt	190	260
Total Still Volume	gal	60	86	lt	230	325
<b>NYLON FILTER</b>						
Volume nylon filter housing	gal	19,8	26	lt	75	100
Nylon filter area	ft <sup>2</sup>	59,2	84	mt <sup>2</sup>	5,5	7,8
Filter disks	nr	39	52	nr	39	52
<b>PURITAN FILTER</b>						
Volume Puritan filter housing	gal	6,6	6,6	lt	25	25
Tubes numbers	nr	1	1	nr	1	1
Cartridges quantity	nr	2	2	nr	2	2
<b>DUAL CARTRIDGE FILTER</b>						
Volume Dual cartridge filter housing	gal	22,5	28	lt	85	105
Tubes numbers	nr	1	1	nr	1	1
Cartridges quantity	nr	3	4	nr	3	4
<b>ELECTRIC POWER (220V - 60Hz)</b>						
Wash/Extract motor	Hp	0,8÷3	1,5÷4,5÷6	Kw	0,6÷2,2	1,1÷3,3÷4,5
Solvent pump motor	Hp	1	1,5	Kw	0,7	1,1
Fan motor	Hp	3	3	Kw	2,2	2,2
Refrigerator compressor	Hp	5	6,5	Kw	3,7	4,8
Heating elements (with Turbo Still / without Turbo Still)	Hp	-	-	Kw	6÷9	6÷9
Still electric elements	Hp	-	-	Kw	7,5	13,5
Working power STEAM MACHINE	Kw	56	81,5	Kw	7,3	9,5
<b>CONNECTIONS SUPPLY</b>						
Compressed air inlet	Ø	1/4"	1/4"	mm	6	6
Water inlet	Ø	3/4"	3/4"	Ø	3/4"	3/4"
Water outlet	Ø	3/4"	3/4"	Ø	3/4"	3/4"
Steam Still and heater inlet	Ø	1/2"	1/2"	Ø	1/2"	1/2"
Condensat Still and heater outlet	Ø	1/2"	1/2"	Ø	1/2"	1/2"
<b>MACHINES WEIGHTS REGULAR Version</b>						
Empty machine weight	lbs	3703	4673	Kg	1680	2120
Machine weight with solvent	lbs	5621	7495	Kg	2550	3400
Static charge on the floor with solvent	lbs/ft <sup>2</sup>	181	194	Kg/mt <sup>2</sup>	884	949
Dynamic charge on the floor (+10%)	lbs/ft <sup>2</sup>	232	244	Kg/mt <sup>2</sup>	1133	1192
Packaged machine weight (Wooden cage)	lbs	4068	5062	Kg	1845	2296
<b>MACHINES WEIGHTS U2000 Version (MINI RECUPER 153)</b>						
Empty machine weight	lbs	4079	5115	Kg	1850	2320
Machine weight with solvent	lbs	5997	7937	Kg	2720	3600
Static charge on the floor with solvent	lbs/ft <sup>2</sup>	193	206	Kg/mt <sup>2</sup>	943	1004
Dynamic charge on the floor (+10%)	lbs/ft <sup>2</sup>	247	257	Kg/mt <sup>2</sup>	1207	1253
Packaged machine weight (Wooden cage)	lbs	4442	5478	Kg	2015	2485
<b>MACHINES DIMENSIONS</b>						
(A) Width front Machine	inches	73,2	81,1	mm	1860	2060
(B) Depth	inches	61	68,5	mm	1550	1740
(C) Height With Fan	inches	84,3	86,6	mm	2140	2200
(D) Height Without Fan	inches	82,7	86,6	mm	2100	2200



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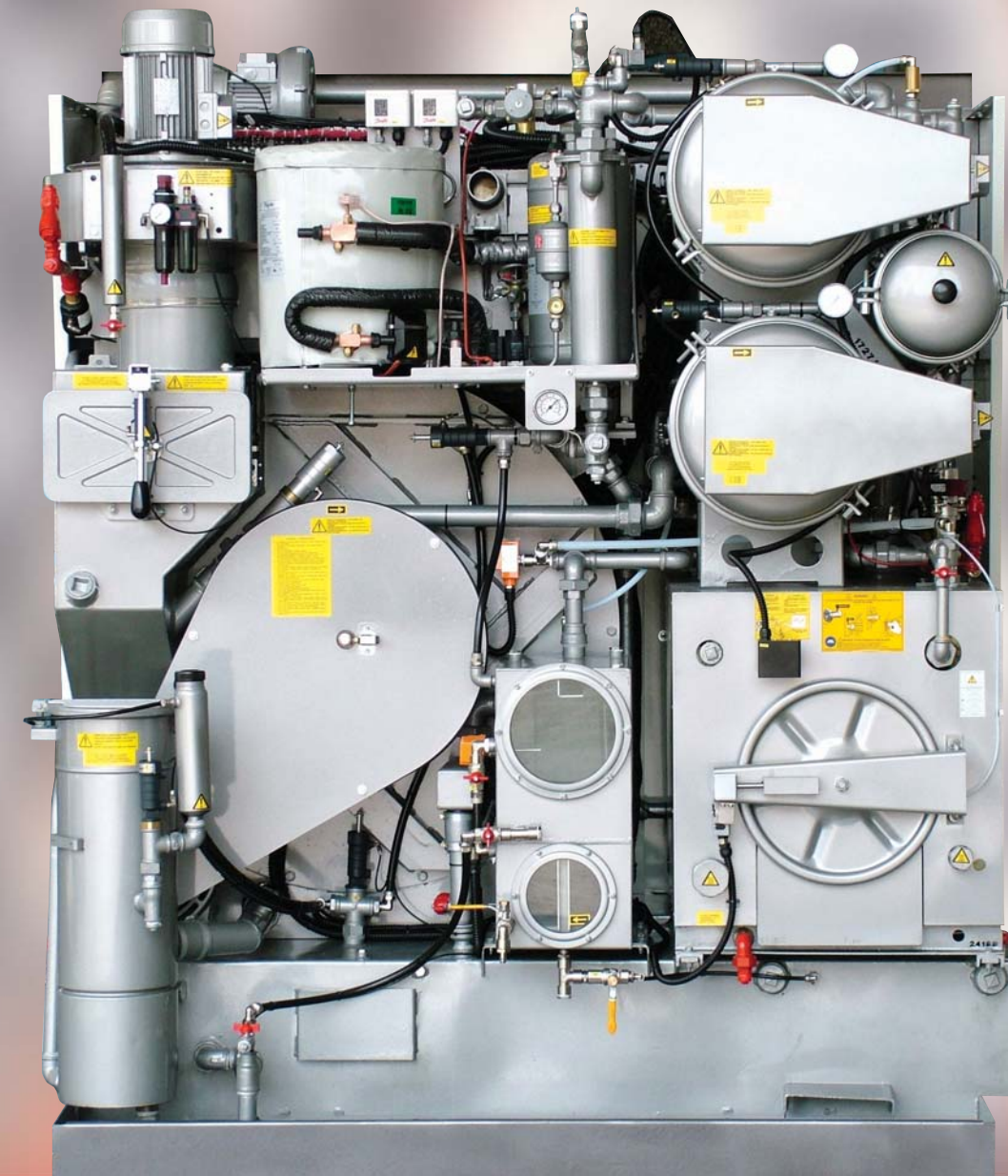
## UNION L700 U-2000 SERIES

The Ideal Drycleaning System



# UNION L700 U-2000 SERIES

# FAST. SMART. CLEAN.



Union L700U-2000 Series machines are user-friendly, versatile, simple to operate and easy to maintain. With important features like a safety containment floor pan, automatic dry-control, self-cleaning solvent tanks, automatic drum wash down (for lint removal on the back of the drum) and secondary water separator. Ecology, Technology, Reliability, Performance, Low cost, and a support network of top authorized distributors worldwide. They're all part of the Union L700U-2000 Series. Our new Dialog Computer has 20 factory-set programs to handle virtually every cleaning you choose to use! All programs can be customized on-site thanks to simple-write manual overrides. All system functions and program controls appear in the easy-to-read, quick-access call-up menu panel. Separate displays continuously monitor and show solvent temperature, outlet air temperature and inlet air temperature. Exclusive Maintenance Man(r) feature keeps accurate, progressive accounts of operation performance and routine maintenance.



Incorporated Recuper (carbon absorber)

Union's Eco-Filter in the new L U-2000 Series is the most ecologically responsive powderless disc filter in the industry! With Eco-Filter there is no filter disposal, no operator exposure to perc vapours and no solid waste by product. Its low-porous, 30-micron mesh requires no pre-coating and provides maximum filtering of small particulate matter and solids. A stainless steel housing mounted on the top of the Eco-Filter contains granulated carbon able to guarantee colour control as well as clarity of the solvent. Each Union L700U-2000 series is equipped with a state-of-the-art microprocessor and manual control. The UNION Dialog Computer is the smartest and friendliest microprocessor control in the drycleaning business! It not only provides limitless programming for all system functions and special cleaning requirements, it also works on just simple push-button command. And it tells you the current status of all machine operations by simple illuminated icons. The safe 24-volt control panel is front-mounted for easy access.



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