



^t
**MULTI-SOLVENT
DRY CLEANING MACHINE**

Model No.
LPMSDM-H14E

LE PROTEK

MULTI-SOLVENT DRY CLEANING MACHINE

CONTROL

- Skip steps applicable for auto cycle.
- Manual operation applicable during auto cycle.

SAFETY EXPERT

- The security door lock system complies with European regulations. Loading doors, button collectors, large lint collectors and distillation tanks are equipped with pneumatic safety lock systems.
- The meticulously designed solvent leak - proof base ensures reliable safety.

ENERGY SAVING EXPERT

The meticulously designed drying chamber significantly improves the flow of air and solvent vapor into the recovery chamber, reducing recycling time, increasing productivity, and achieving substantial energy savings.

FEATURE

- Compatible with various solvents including hydrocarbon, silicone-based solvents, K4 and modified alcohols.
- Solvent recycles through segment vacuum distilling.
- Advanced anti-statistic technology.
- System prevents over distilling.
- Auto nitrogen injection system.
- Multi-level pressure and temperature safety guard.

PRODUCT PARAMETER

MODEL	LPMSDM-H14E	
Capacity	kg	14
Cylinder Diameter	mm	774
Cylinder Depth	mm	534
Volume	liter	251
Wash Speed	r.p.m	42
Extract Speed	r.p.m	650
Solvent tank 1	liter	138
Solvent tank 2	liter	138
Solvent tank 3	liter	190
Distillation Tank	liter	236
ELECTRIC POWER		
Washing Motor	kW	2.2
Solvent Pump Motor	kW	0.75
Fan Motor	kW	1.5
Compressor Motor	kW	3.8
Filter Motor	kW	0.12
Vacuum Pump	kW	1.5
Distillation Heating Power	kW	11
Drying Heating	kW	8.4
CONNECTION		
Power Supply	380V/50Hz/3Ph	
Inlet	“	¾”
Drain	“	¾”
Steam inlet	“	½”
Steam outlet	“	½”
Compressed air	mm	Ø8

DIMENSIONS		
Depth	mm	2040
Width	mm	1550
Height	mm	2125
Net Weight	Kg	1600
Packing Depth	mm	2140
Packing Width	mm	1650
Packing Height	mm	2275

