



LE PROTEK HYDROCARBON DRY CLEANING MACHINE

Model No. HLPDCM

LE PROTEK

HYDROCARBON DRY CLEANING MACHINE

- 1. There are two operation modes: automatic and manual. There are multiple sets of washing programs in the memory, and the relevant programs and operation modes can be selected according to the degree of dirtiness of the clothes. The large screen LCD display allows users to write programs that meet their requirements, making programming and operation flexible and convenient.*
- 2. Humanized and process oriented intelligent computer control, reliable operation.*
- 3. Automatic fault diagnosis, alarm and display, easy maintenance and repair.*
- 4. Efficient filter, automatic display of dirt level, easy operation, and clean washing.*
- 5. Variable frequency speed regulation and energy reuse technology ensure smooth and energy-saving operation.*
- 6. The main components are made of stainless steel and have a long service life.*
- 7. Strong decomposition ability, with excellent cleaning effect on hydrophilic stains (water-soluble) and lipophilic stains (fat, grease, oil).*

10. *After cleaning, the fabric is smooth, full and comfortable to the touch.*

11. *After cleaning, the fabric is basically free of pilling and pilling.*

12. *Short cleaning time, good evaporation performance, easy to spin dry, and can improve drying speed.*

13. *Smells fragrant and has a pleasant taste.*

14. *Can inhibit bacterial growth and Odor production.*

15. *Flash point of 64 °C, safe and controllable.*

TECHNICAL PARAMETER

SPECIFICATION	UNIT	HLPDCM-8	HLPDCM-10	HLPDCM-12	HLPDCM-15
Rated Capacity	Kg	8	10	12	15
Drum size	mm	720x380	720x430	720x480	720x600
Motor power	kw	1.5	1.5	2.2	2.2
Fan motor power	kw	0.55	0.55	0.55	1.1
Washing speed	rpm	35	35	40	40
Spin speed	rpm	400	400	400	400
Drying power	kw	6	6	9	9
Power supply	v	220/380	220/380	220/380	220/380
Weight	kg	1000	1000	1000	1200
Length	mm	1700	1700	1700	1700
Width	mm	1350	1350	1350	1450
Height	mm	2050	2050	2100	2100

