



## GX SERIES SEMI-AUTO PERC DRY CLEANER

- It can wash, spin and dry, full function, operate easily.
- Three bottom tanks, distillation tank, distillation condenser, water separator, nylon filters, the drum and so on, protect the machine and save solvent, and some parts are in good stainless steel, long life.
- Strong decontamination capability, no shrinkage, no fading, anti-moth-eaten, etc.
- The centrifugal filter remove impurities, particles, pigment, ensure clean solvent, avoid dyeing, blockage.
- Be suitable for washing wool, silk, lace, feather and so on, widely used in dry cleaning shop, hotel, hospital.

Model	Unit	GX-6	GX-10	GX-12	GX-15
Capacity	kg	6	10	12	15
Drum Diamention	mm	ø635x300	ø730x440	ø730x520	ø700x550
Washing Speed	r/min	35	35	40	46
Middle Spin Speed	r/min	428	428	450	460
Hydraulic Sump Power	kw	0.55	0.55	0.75	0.55
Heating Power	kw		6	6	9
Motor Power	kw	1.5	1.5	2.2	2.2
Fan Power	kw	0.55	0.55	0.75	0.75
Filter Power	kw	0.55	0.55	0.55	0.37
Dimension(L.W.H)	mm	1400x910x1730	1740x1330x2030	1750x1350x1850	1500x1100x1800
Net Weight	kg	700	1200	1350	1500

Note: The above specifications are subject to change without notice.



## SGXH SERIES FULL-AUTO, FULL-ENCLOSED HYDROCARBON DRY CLEANER

- Electrical materials, electrical appliances, main motor, pneumatic valves, transmission parts and refrigeration systems, some of the major parts are used the world famous high quality parts.
- Stainless steel production, from Europe structural design, compact structure, sophisticated technology, fashion and generous, with imports of advanced automotive coatings surface coating, so that machine highlights in unusual elegance.

This machine is fully closed fully automatic type dry washing machine, it have compressed cooling system and recycle filtering working system, save solvent (hydrocarbon), no pollution to the air, no harm to the users

Model	Unit	SGXH-8	SGXH-10	SGXH-12	SGXH-15
Washing Capacity	kg	8	10	12	15
Capacity Of Drum	L	137	174	182	220
Washing Speed	r/min	36	36	36	36
Extracting Speed	r/min	1000	900	800	700
Liquid Pump Power	kw	0.55	0.55	0.55	0.55
Roller Electrical Engineering(Low Speed)	kw	0.4	0.4	0.4	0.4
Roller Electrical Engineering(High Speed)	kw	1.5	1.5	1.5	1.5
Filter Electrical Engineering	kw	0.55	0.55	0.55	0.55
Power Supply	v	220/380	220/380	220/380	220/380
Frequency	Hz	50	50	50	50
Dimension(L.W.H)	mm	1750×1200×1750	1750×1200×1800	1750×1200×2050	1750×1200×2150
Total Weight	kg	800	900	1000	1200

Note: The above specifications are subject to change without notice.