



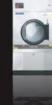
N A G A R J U N
INTERNATIONAL TRADING COMPANY

We Grow Together...























AN ISO 9001: 2015 CERTIFIED COMPANY

INDUSTRIAL WASHING, FINISHING EQUIPMENTS & POWER LAUNDRY MACHINERIES

Perc Dry Cleaning Machine | Premium



- The machines are made of imported high quality steel, with an oil storage tank at the bottom, a drying passage, and a perchloroethylene-resistant position.
- The machines have a German design, with a reasonable structure, a precise workmanship, a fashionable style, and a paint with imported high class auto dope that makes the machines look elegant.
- The machines have a heating radiator that speeds up the drying and recovers more solvents with much lower dry cleaning detergent consumption than other similar products.
- The machines use high quality spare parts from famous brands, such as electrical materials and appliances, electric appliances, main electric components, valves, transmission parts and cooling system.
- The machines have a high quality recycle cooling system that recovers solvents efficiently, reduces pollution, and saves solvent.
- The machines are microcomputer-controlled, fully automatic, with a large LCD-display that is easy to understand.
- The machines have three bottom tanks that separate clean, dirty and working solvent, prevent solvent mixing, protect the machine and save solvent.
- The machines have a centrifugal filter that removes impurities, particles, pigment, ensures clean solvent, prevents dyeing and blockage.
- The machines have a drum in stainless steel, made of non-ferrous metals stamping with mold crafted, high-temperature galvanizing technology that is strong and nice.
- The machines have a high-speed fan that speeds up the drying and cooling rate.
- The machines have a safety door interlock system that protects the operator.



Perc Dry Cleaning Machine | Premium

PERFORMANCE		EEL BODY		STAINLESS STEEL BODY		
Motor Brand	Imported					
Filter Motor	Imported					
Volt	415 / 3Ø					
Washing speed Rpm	37					
High extract Rpm	480					
Forward/Reverse	Controlled by PCB					
Beaters	To Improve Cleaning Quality					
VFD	Adjustable drum rotation 0-37 RPM					
Washing Time	Controlled by PCB					
Extraction Time	Controlled by PCB					
Control panel	PCB 0.50° Controlled by PCB					
Orying Temperature	0-50° Controlled by PCB			\bigcirc \bigcirc \bigcirc)	
Front Panel	Feather Touch					
Manual Operation	Available					
SAFETY						
Door Open Cut Off	Limit Switch					
Emergency switch	Yes					
CONSTRUCTION						
Outer Drum	Stainless Steel 304 Grade		Stainless Steel 304 Grade			
nner Drum	Stainless Steel 304 Grade		Stainless Steel 304 Grade			
Perforation	Turret Punch Press		Turret Punch Press			
Back Plate	Stainless Steel		Stainless Steel			
Side Cover	Mild Steel		Stainless Steel 304 Grade			
Back Cover	Mild Steel		Stainless Steel 304 Grade			
Base Frame	Mild Steel Channel		Mild Steel Channel			
Door	Die Cast with Glass		Die Cast with Glass			
Belt Adjustment	Screw Rod		Screw Rod			
Nuts, Bolts & Connectors	Mild Steel		Mild Steel			
Distillation	PUF Insulated Tank with Heater		PUF Insulated Tank with Heater			
Cooling Compressor	Panasonic/Equilant		Panasonic/Equilant			
Radiator	Copper Tube with Aluminum Fins		Copper Tube with Aluminum Fins			
Filter	Carbon		Carbon			
Cutting	CNC		CNC			
Bending	CNC		CNC			
Welding	Laser MIG/TIG		Laser MIG/TIG			
AESTHETIC						
Overal Finish	Powder Coated		Stainless Steel	Matt Finish		
Logo	Starfish Engraving with LED Lights					
GENERAL			'			
Total Power in kw	13	14.5	13	14.5	15.2	
Steam Consumption Kg/Hr	10	12	10	12	15	
Water Inlet in mm	25	25	25	25	25	
Orain Outlet in mm	17	17	17	17	17	
Foundation	17		Required	17	17	
Weight in Kgs	1050	1150	1050	1150	1250	
	1	1.55	.300	1.130	.200	
FECHNICAL SPECIFICATION Model		SMADP 10	SSADP 8	SSADP 10	66VDD 40	
	SMADP 8 8 - 10	10 - 12	8 - 10	10 - 12	SSADP 12 12 - 15	
Ory Weight in Kg			0-10		12 - 15	
Body Type Chemical	IVIIIQ	Steel	Doroblorooth	Stainless Steel		
	145	160	Perchloroethyle	ne 160	190	
Drum Volume in Liter	145 160 145 160 190					
Liquor Ratio						
Mode of Heating	Steam Through Electric Boiler 1640 x 1200 x 1940 1810 x 1350 x 2060 1640 x 1200 x 1940 1810 x 1350 x 2060 1810 x 2060 x 2060 x 2060 x 2060 1810 x 2060 x					

