



SEVE - New Generation 2014 Dry Cleaning Machines

The most advanced design from Germany's dry cleaning industry, manufactured to the highest standard with stainless steel throughout, including the base tanks.

Now, all these features are standard fitment.:

Inverter drive, Double water separators, increased volume and extraction speeds, bigger still capacity and automatic chemical dosing. Specialized filters. See details and specifications below:

Features:

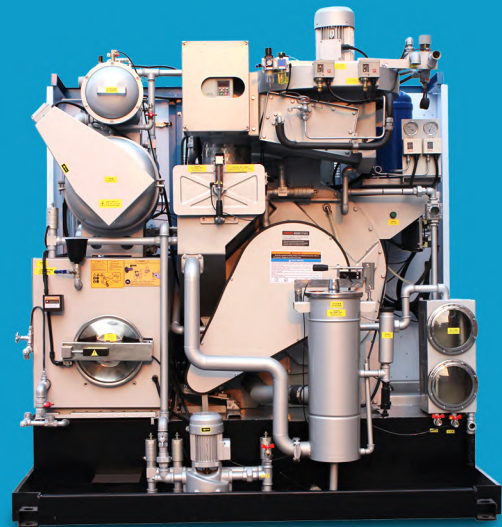
- Three solvent tanks
- Two filters, 1 Centrifugal and 1 Carbon filter
- Computer controlled, fully automatic with manual override
- Famous brand major components
- Carbon absorbing OSHA fan
- Available with electric or steam heating
- Inverter drive on all models
- Double water separators
- High speed extraction, saves drying time and cost
- Increased still capacity
- Automatic chemical dosing

Benefits:

- The highest level of efficiency is achieved by these new generation machines.
- Faster drying and cycle time
- Lower operating costs
- Increased environmental safety
- Longer mechanical life
- Top quality cleaning
- Easy automatic operation

Options:

- "Arctic" solvent cooling system
- Second centrifugal filter
- Conversion for special applications





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	Unit	NGM8	NGM10	NGM12	NGM14	NGM16	NGM18	NGM20	NGM25	NGM30
Capacity	kg	8	10	12	14	16	18	20	25	30
Volume	L	160	190	220	250	300	340	400	560	600
Washer Speed	rpm	40	40	40	40	40	40	40	40	40
Extraction Speed	rpm	400	400	400	400	400	400	400	400	400
Tanks	pcs	3	3	3	3	3	3	3	3	3
Machine Dimensions										
Depth	mm	1150	1425	1650	1650	1650	1650	1750	1750	1825
Width	mm	1690	1690	1690	1950	1950	1940	2220	2220	2220
Height	mm	2040	2100	2100	2200	2200	2200	2300	2300	2400
Weight without Solvent	kg	800	850	950	1000	1100	1150	1200	1400	1800
Power Requirement										
Electric Heated	kw	12.75	13.5	13.5	13.5	15.5	15.5	15.5	18.5	25
Supply Connections										
Compressed Air Flow	Lt/hr	8	8	8	8	8	8	8	8	8
Compressed Air Pressure	kg/cm2	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Compressed Air Fittings	mm	8	8	8	8	8	8	8	8	8
Steam Pressure	kg/cm2	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8	2.8-3.8
Steam Consumption	kg/hr	30	30	35	35	38	38	38	38	40
Steam Fittings	inch	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"
Condensate Outlet	inch	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"	2x1/2"
Water Consumption *	kg/hr	2	2	2	2.5	2.5	3	3	3.25	3.5
Water Pressure	kg/cm2	2 - 3	2 - 3	2 - 3	2 - 3	2 - 3	2 - 3	2 - 3	2 - 3	2 - 3
Size of Fittings - Inlet/Outlet	inch	1"	1"	1"	1"	1"	1"	1"	1"	1"
Electrical Requirement	V/Ph/Hz	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50

* With a cooling tower

E & OE. Models and specifications subject to change without prior notice.

Note:

Model s NGM10 - NGM30 are all fitted with 1 centrifugal filter, 1 carbon filter and 2 water separators

