



INDUSTRIAL VACUUM CLEANERS

HYDRA STANDARD

Industrial vacuum cleaner - Wet & Dry dust collection

Hydra Standard (Hydra STD)



Vacuum gauge for identifying suction power



Pleated dust bag for higher filtration area



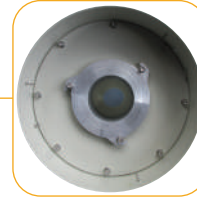
High capacity collection drum

PU Wheels for long lasting performance and easy movement



Outlet

High vacuum & Maintenance free blower



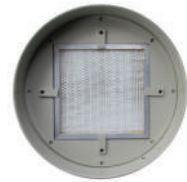
Secondary filter for 100% air filtration

Inlet

Manual shaker arrangement for easy cleaning



Optional



HEPA filter (H14)



Liquid sensor



Drain valve



Stainless Steel/Flame proof models

Technical Specification of Hydra STD, Hydra ML & Hydra PJ

Model	Power (kW)	Maximum Vacuum (mm H ₂ O)	Airflow (m ³ /Hr)	Collection Capacity (litres)	Filter Efficiency	Dimension LxBxH(m)	Weight (Kg)
Hydra 1.0	0.75	1950	100	50	M	0.8x0.65x1.20	85
Hydra 2.0	1.50	2000	218	50	M	0.8x0.65x1.20	102
Hydra 3.0	3.00	3000	318	100	M	0.8x0.65x1.80	117
Hydra 5.0	4.00	3000	420	100	M	0.8x0.65x1.80	119
Hydra 7.0	5.50	3750	530	100	M	1.2x0.65x1.45	220
Hydra 10	7.50	3750	700	100	M	1.2x0.65x1.55	225
Hydra 15	12.50	3750	1050	100	M	1.6x0.8x1.65	325

HYDRA ML

Industrial vacuum cleaner - Wet & Dry dust collection

Hydra Metal & Liquid (Hydra ML)



Optional



HEPA filter (H14)



Automatic cleaning system



Built-in compressor for automatic cleaning



Stainless Steel/Flame proof models

HYDRA PJ

Industrial vacuum cleaner - Wet & Dry dust collection

Hydra Pulse jet (Hydra PJ)



High vacuum & Maintenance free blower

Automatic cleaning system to avoid filter choking

Accessory tray for placing all accessories safely and to take along with machine

PU Wheels for long lasting performance and easy movement

Optional



HEPA filter (H14)



Liquid sensor



Drain valve



Built in compressor for automatic cleaning



Stainless/Flame proof models

NOVA

Industrial vacuum cleaner - Dry dust collection



Optional



Floor brush attachment model



Stainless steel model



Flame proof model



Nova Cross Section

Technical Specification

Model	Power (kW)	Maximum Vacuum (mm H ₂ O)	Airflow (m ³ /Hr)	Collection Capacity (litres)	Filter Efficiency	Dimension LxBxH(m)	Weight (Kg)
Nova 1.0	0.75	1950	100	40	M	0.45x0.5x0.95	44
Nova 2.0	1.50	2000	218	50	M	0.60x0.6x1.20	55
Nova 3.0	3.00	3000	318	70	M	0.60x0.6x1.35	63
Nova 5.0	4.00	3000	420	70	M	0.60x0.6x1.35	65
Nova 5	4.00	3000	420	80	M	1.20x0.6x1.20	90
Nova 7.0	5.50	3750	530	95	M	0.70x0.8x1.35	175
Nova 10	7.50	3750	700	180	M	1.40x0.7x1.20	189

Accessories



Note: 5 meters of flexible weightless hose and 15 meters power cable are also provided.

PRIME

Single Phase Commercial Vacuum Cleaner - Wet & Dry Use



Prime - I



Prime - II



Prime - III

Accessories

Prime - I



Prime - II & III



Technical Specification

Model	Power (kW)	Maximum Vacuum (mm H ₂ O)	Airflow (m ³ /Hr)	Collection Capacity (litres)	Filter Efficiency	Dimension LxBxH(m)	Weight (Kg)
Prime I	1.2	2200	190	30	M	0.4x0.4x0.7	8
Prime II	2.0	2200	350	70	M	0.6x0.6x0.8	20
Prime III	3.0	2200	380	70	M	0.6x0.6x0.8	22

Optional: HEPA filter and floor brush attachment models are available.

Features

- Powerful silenced single phase Ametek® motor with auto thermal cut off
- Wet & dry applications
- Stainless steel tank
- Professional closing hooks
- Shock proof trolley
- Cloth filter
- Traceless wheels
- 1 year warranty
- 1.5 m hose for flexible cleaning
- 4.5 m power cable



Hydra 7.0

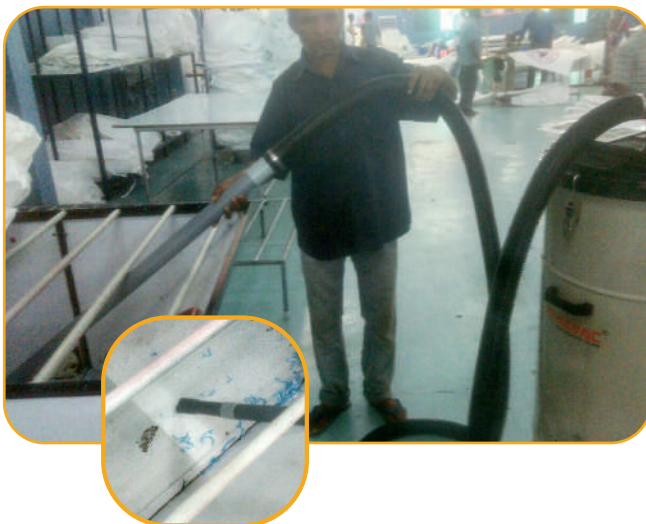


Flame proof/SS model



Centralized vacuum cleaner

APPLICATIONS





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OUR PRODUCTS

Industrial Vacuum Cleaners



Vacuum Loaders



Wet Scrubber



Dust Collection Systems



Ring Blower

