



*Innovatively yours*



## About us

It takes an intense commitment and concentrated effort to separate a specialist from a practitioner. Anand Medicaids Private Limited, an institution built 5 decades ago, truly understands this principle and displays it in every initiative. And this understanding has made Anand Medicaids the specialists in providing high quality suction units - cost effectively.

Today, Anand Medicaids is the leading company from India engaged in manufacture and export of suction equipment and accessories.

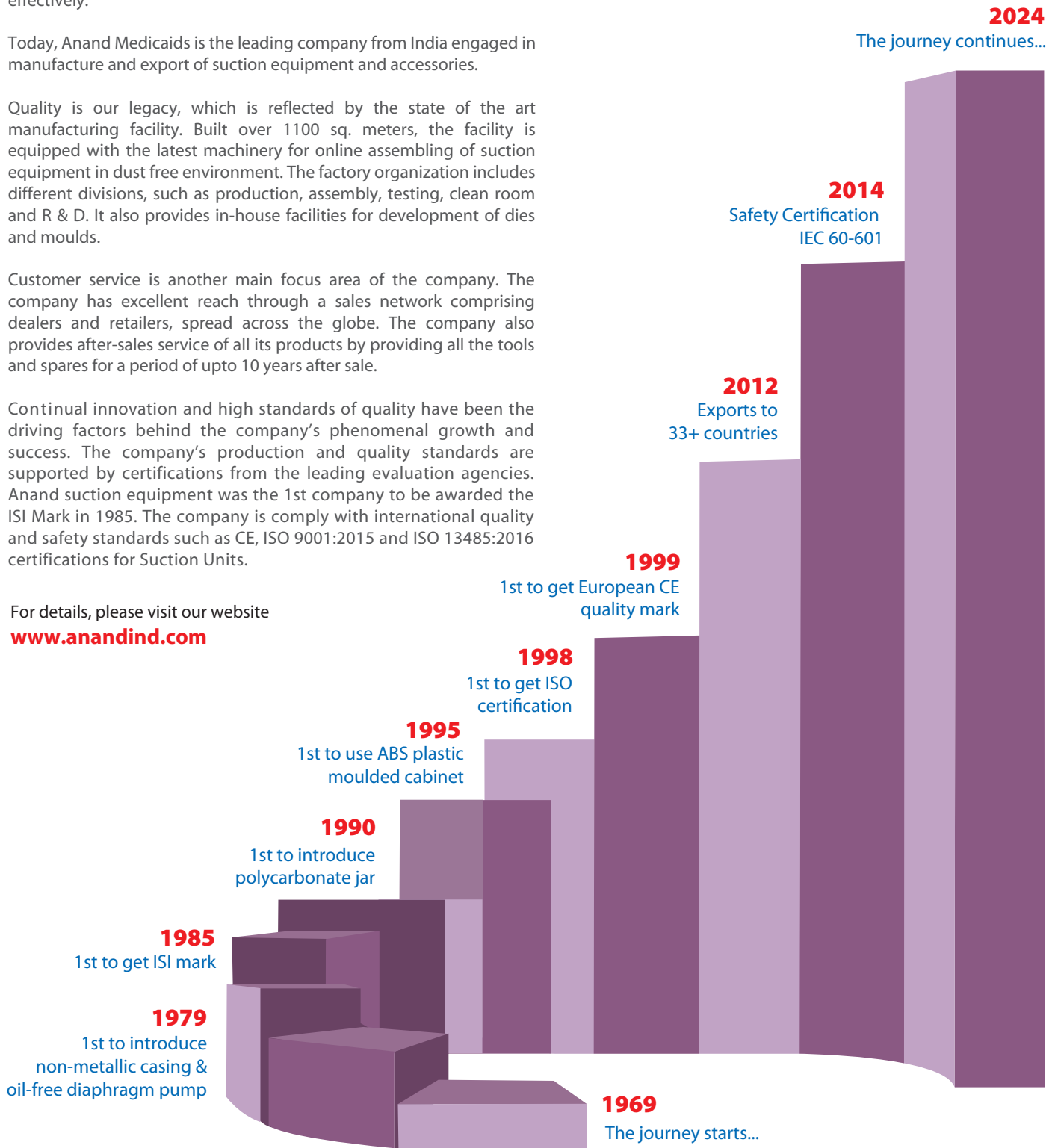
Quality is our legacy, which is reflected by the state of the art manufacturing facility. Built over 1100 sq. meters, the facility is equipped with the latest machinery for online assembling of suction equipment in dust free environment. The factory organization includes different divisions, such as production, assembly, testing, clean room and R & D. It also provides in-house facilities for development of dies and moulds.

Customer service is another main focus area of the company. The company has excellent reach through a sales network comprising dealers and retailers, spread across the globe. The company also provides after-sales service of all its products by providing all the tools and spares for a period of upto 10 years after sale.

Continual innovation and high standards of quality have been the driving factors behind the company's phenomenal growth and success. The company's production and quality standards are supported by certifications from the leading evaluation agencies. Anand suction equipment was the 1st company to be awarded the ISI Mark in 1985. The company is comply with international quality and safety standards such as CE, ISO 9001:2015 and ISO 13485:2016 certifications for Suction Units.

For details, please visit our website  
[www.anandind.com](http://www.anandind.com)

## Our Journey of Trust



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Convenient emptying handles on Lid & Jar  
- Controls Infection



## HI VAC PLUSS

### Main Applications

- Emergency Department
- Intensive Care Unit
- OT / Surgery
- Plastic Surgery
- Obstetrics
- Gastroenterology

## TECHNICAL FEATURES

Model	HI VAC PLUSS 90 Ltr.	HI VAC PLUSS 60 Ltr.	FLOVAC 50
<b>Housing</b>	Plastic moulded on two wheels with foot switch & changeover lever	Plastic moulded on two wheels with foot switch & changeover lever	Plastic moulded on two wheels with foot switch & changeover lever
<b>Max. Vacuum / LPM</b>	700 mm Hg, 90 Ltrs / min	600 mm Hg, 60 Ltrs / min	600 mm Hg, 60 Ltrs / min
<b>Pump Type</b>	Double Piston pump	Piston pump	Double Diaphragm pump
<b>Jars</b>	2 x 2.5 Ltrs. PC Jar	2 x 2.5 Ltrs. PC Jar	2 x 4 Ltrs. Polysulfone (PSU) Jars
<b>Filter</b>	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
<b>Tubing</b>	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)
<b>Vacuum Gauge</b>	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg
<b>Power Supply</b>	220 V AC, 50 / 60 Hz, 360 Watt	220 V AC, 50 / 60 Hz, 200 Watt	220 V AC, 50 / 60 Hz, 180 Watt
<b>Noise Level</b>	55 dB A ± 3	55 dB A ± 3	55 dB A ± 3
<b>Dimensions</b>	46 x 34 x 86 cms	46 x 34 x 86 cms	46 x 34 x 86 cms
<b>Net Weight</b>	20.5 Kg	17 Kg	22 Kg
<b>Overflow Safety</b>	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor
<b>Optional</b>	4 Ltr. Polysulfone (PSU) Jars 5 Ltr Polycarbonate Jar / 110 V	4 Ltr. Polysulfone (PSU) Jars 5 Ltr Polycarbonate Jar / 110 V	110 V
<b>Certifications</b>	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012

## FLOVAC 50





## HI-VAC

### Main Applications

- Emergency Department
- Intensive Care Unit
- OT / Surgery
- Endoscopy
- Obstetrics / Gynaecology
- Gastroenterology

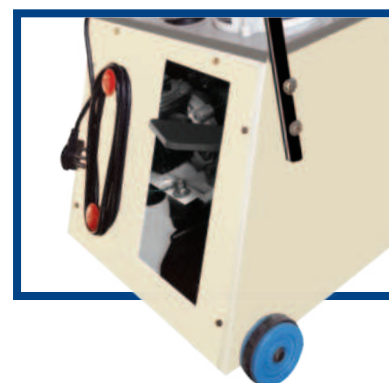
## TECHNICAL FEATURES

Model	HI-VAC MS	HI-VAC SS	HI-VAC FOR LIPO	
<b>Housing</b>	MS Powder Coated on four castors	Stainless Steel on four castors	Stainless Steel on four castors	MS / Stainless Steel on four castors with foot switch
<b>Max. Vacuum / LPM</b>	700 mm Hg, 45 Ltrs / min	700 mm Hg, 45 Ltrs / min	700 mm Hg, 70 Ltrs / min	650 mm Hg, 30 Ltrs / min
<b>Pump Type</b>	Double Rotary Vane Pump	Double Rotary Vane Pump	Double Rotary Vane Pump	Single Rotary Vane Pump
<b>Jars</b>	2 x 2 Ltrs. PC Jar	2 x 2 Ltrs. PC Jar	2 x 2 Ltrs. PC Jar	2 x 2 Ltrs. PC Jar
<b>Filter</b>	Trap Filter with inbuilt overflow protection	Trap Filter with inbuilt overflow protection	Trap Filter with inbuilt overflow protection	Trap Filter with inbuilt overflow protection
<b>Tubing</b>	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)
<b>Vacuum Gauge</b>	10 cm dia 0-760 mm Hg	10 cm dia 0-760 mm Hg	10 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg
<b>Power Supply</b>	220 V AC, 50 / 60 Hz 380 Watt	220 V AC, 50 / 60 Hz 380 Watt	220 V AC, 50 / 60 Hz 380 Watt	220 V AC, 50 / 60 Hz 180 Watt
<b>Noise Level</b>	50 dB A ± 3	50 dB A ± 3	50 dB A ± 3	50 dB A ± 3
<b>Dimensions</b>	49 x 36 x 70 cms	49 x 36 x 70 cms	49 x 36 x 70 cms	39 x 31 x 62 cms
<b>Net Weight</b>	34 Kg	34 Kg	34.5 Kg	23.5 Kg
<b>Overflow Safety</b>	Dual Mechanical	Dual Mechanical	Dual Mechanical	Dual Mechanical
<b>Optional</b>	Foot switch / Bacterial filter / 110 V	Foot switch / Bacterial filter / 110 V	Foot switch / Bacterial filter / 110 V	Foot switch / Bacterial filter / 110 V / Oil-free Piston Pump
<b>Certifications</b>	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012

### HI-VAC JR.



EP-30 Back View (Manual Suction)



## EP-30

### Main Applications

- Minor OT's
- Intensive Care Unit
- Emergency Department
- Wards

## TECHNICAL FEATURES

Model	EP-30 ELECTRIC CUM PEDAL SUCTION UNIT
Housing	MS Powder Coated, SS Top on two wheels
Max. Vacuum / LPM	Electric 600 mm Hg, 45 Ltrs / min / Pedal 600mm Hg, 200 ml /push stroke
Pump Type	Electric - Diaphragm / Pedal - Piston
Jars	2 x 2 Ltr. PC Jar
Filter	Bacterial Filter Autoclavable / Reusable
Tubing	10 mm ID x 2 mtr. (PVC)
Vacuum Gauge	6.25 cm dia 0-760 mm Hg
Power Supply	220 V AC, 50 / 60 Hz 90 Watt
Noise Level	55 dB A ± 3
Dimensions	42 x 39 x 64 cms
Net Weight	15.5 Kg
Overflow Safety	Dual Mechanical
Optional	110 V
Certifications	CE, IEC 60601-1-2012





**Back View**

## EUROVAC ADVANCE

### Main Applications

- Intensive Care Unit
- Room / Ward
- Dental Practice
- Home Care
- Eye / ENT

### TECHNICAL FEATURES

Model	EUROVAC ADVANCE	
<b>Housing</b>	ABS Plastic Moulded with two castors & changeover lever	ABS Plastic Moulded
<b>Max. Vacuum / LPM</b>	600 mm Hg, 45 Ltrs / min	600 mm Hg, 30 Ltrs / min
<b>Pump Type</b>	Oil-free Double Diaphragm Pump	Diaphragm Pump
<b>Jars</b>	2 x 2 Ltr. PC Jar, Autoclavable	1 x 2 Ltr. PC Jar
<b>Filter</b>	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
<b>Tubing</b>	8 mm ID x 2 mtr. (Silicon)	8 mm ID x 2 mtr. (Silicon)
<b>Vacuum Gauge</b>	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg
<b>Power Supply</b>	220 V AC, 50 / 60 Hz, 90 Watt	220 V AC, 50 / 60 Hz, 90 Watt
<b>Noise Level</b>	55 dB A ± 3	55 dB A ± 3
<b>Dimensions</b>	43 x 22 x 37 cms	43 x 22 x 37 cms
<b>Net Weight</b>	10 Kg	8 Kg
<b>Overflow Safety</b>	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor
<b>Optional</b>	110 V	110 V
<b>Certifications</b>	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012






## EUROVAC AC / DC

### Main Applications

- Hospital Crash Carts
- Patient Transfer
- Long Term Home Care
- Tracheostomy
- EMS / Ambulance
- Bed Side

### TECHNICAL FEATURES

## EUROVAC ON TROLLEY

Model	EUROVAC AC / DC BATTERY OPERATED	EUROVAC ON TROLLEY
<b>Housing</b>	ABS Plastic Moulded	ABS Plastic Moulded on four castors with Foot Switch
<b>Max. Vacuum / LPM</b>	600 mm Hg, 55 Ltrs / min	575 mm Hg, 45 Ltrs / min
<b>Pump Type</b>	Diaphragm Pump	Diaphragm Pump
<b>Jars</b>	1 x 2 Ltr. PC Jar	2 x 2 Ltr. PC Jar
<b>Filter</b>	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
<b>Tubing</b>	8 mm ID x 2 mtr. (Silicon)	8 mm ID x 2 mtr. (Silicon)
<b>Vacuum Gauge</b>	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg
<b>Power Supply</b>	220 V AC, 50 / 60 Hz, 70 Watt, 12 V DC <b>Internal Rechargeable Battery (12 V 4.5 Amp)</b>	220 V AC, 50 / 60 Hz 90 Watt
<b>Battery</b>	Lead Acid	N/A
<b>Battery Backup / Operative Time</b>	180 minutes (with fully charged /new battery)	N/A
<b>Noise Level</b>	55 dB A ± 3	55 dB A ± 3
<b>Dimensions</b>	43 x 22 x 37 cms	48 x 48 x 114 cms
<b>Net Weight</b>	10.5 Kg	8 Kg + 9 Kg Trolley
<b>Overflow Safety</b>	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor
<b>Accessories</b>	Car Charger & Power Adaptor 	-
<b>Optional</b>	Ni-cd / Li-ion Battery	110 V
<b>Certifications</b>	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012



# SUCTION UNITS AT A GLANCE

	HIGH VACUUM						ELECTRICAL & MANUAL
Model	HI VAC PLUS 90 Ltr.	HI VAC PLUS 60 Ltr.	HI VAC MS / SS CABINET	HI VAC FOR LIPO SURGERY	HI VAC JR.	EUROVAC ON TROLLEY	EP-30
Housing	Plastic moulded on two wheels with foot switch & changeover lever	Plastic moulded on two wheels with foot switch & changeover lever	MS / Stainless Steel on four castors	Stainless Steel on four castors	MS / Stainless Steel on four castors	ABS Plastic Moulded on four castors with foot switch	MS Powder Coated, SS Top on two wheels
Max Vacuum	700 mm Hg	600 mm Hg	700 mm Hg	700 mm Hg	650 mm Hg	575 mm Hg	Electric -600 mm Hg Pedal -600 mm Hg
Max Flow	90 Ltrs / min	60 Ltrs / min	45 Ltrs / min	70 Ltrs / min	30 Ltrs / min	45 Ltrs / min	Electric 45 Ltrs / min Pedal 200 ml / push stroke
Battery Backup /operative Time	-	-	-	-	-	-	-
Standard Operation (Voltage)	220 V AC 50 / 60 Hz 360 Watt	220 V AC 50 / 60 Hz 200 Watt	220 V AC 50 / 60 Hz 380 Watt	220 V AC 50 / 60 Hz 380 Watt	220 V AC 50 / 60 Hz 180 Watt	220 V AC 50 / 60 Hz 90 Watt	220 V AC 50 / 60 Hz 90 Watt
Jars	2	2	2	2	2	2	2
Net Weight	20.5 Kg	17 Kg	34 Kg	34.5 Kg	23.5 Kg	8 Kg + 9 Kg Trolley	15.5 Kg

ISO  
9001:2015

ISO  
13485:2016



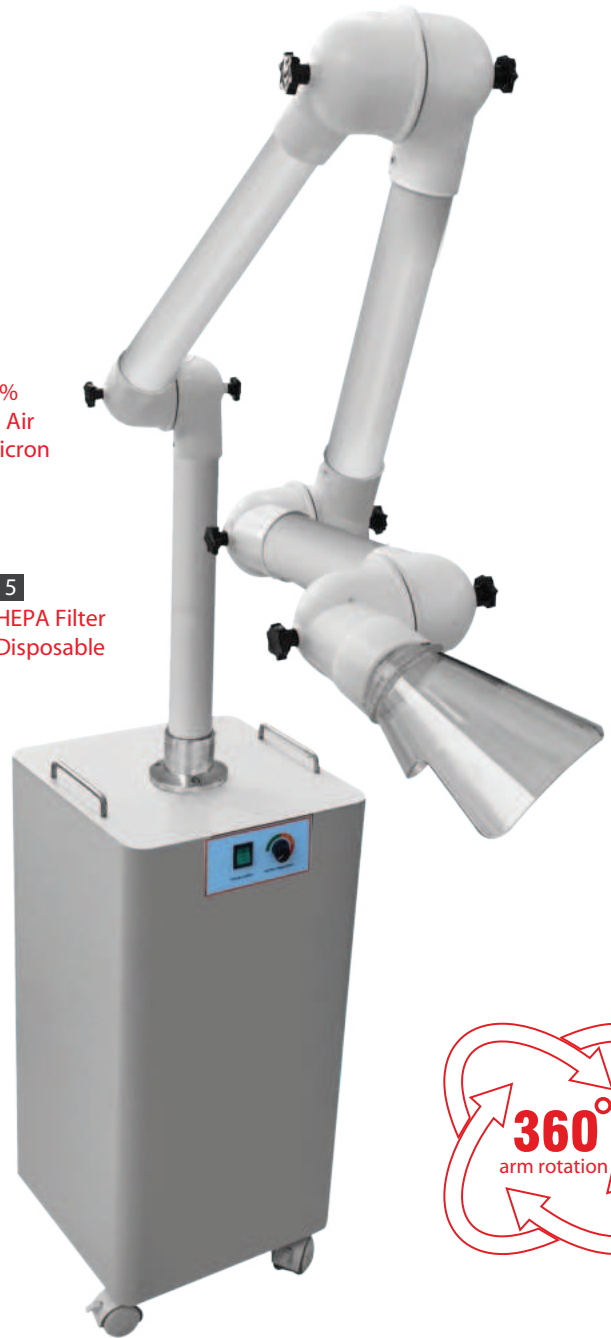
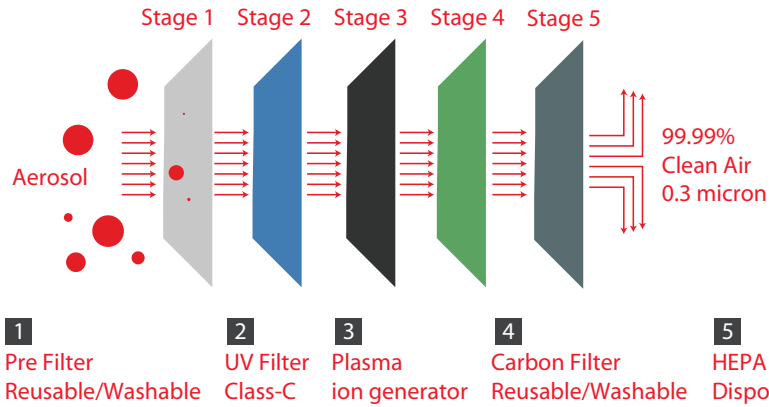


PORTABLE		BATTERY OPERATED			BATTERY & MANUAL	MANUAL OPERATED	
EUROVAC AC	INSTAD AC	EUROVAC AC / DC	INSTAD AC / DC	EUROVAC A	MULTIVAC	P-9	HANDHELD
ABS Plastic Moulded	ABS Plastic Moulded	ABS Plastic Moulded	ABS Plastic Moulded	MS Powder Coated	MS Powder Coated	Plastic Moulded	Plastic Moulded
600 mm Hg	700 mm Hg	600 mm Hg	600 mm Hg	600 mm Hg	600 mm Hg	600 mm Hg	450 mm Hg
30 Ltrs / min	30 Ltrs / min	55 Ltrs / min	21 Ltrs / min	21 Ltrs / min	21 Ltrs / min Pedal 200 ml / push stroke	200 ml / push stroke	-
-	-	180 minutes (with fully charged /new battery)	90 minutes (with fully charged /new battery)	90 minutes (with fully charged /new battery)	90 minutes (with fully charged /new battery)	-	-
220 V AC 50 / 60 Hz 90 Watt	220 V AC 50 / 60 Hz 90 Watt	220 V AC 50 / 60 Hz 70 Watt 12 V DC Internal Rechargeable Battery (12 V 4.5 Amp)	220 V AC, 50 / 60 Hz, 70 Watt, 12 V DC Internal Rechargeable Battery (12 V 4.5 Amp)	220 V AC 50 / 60 Hz 70 Watt 12 V DC Internal Rechargeable Battery (12 V 4.5 Amp)	220 V AC 50 / 60 Hz 70 Watt Electric - Pedal 12 V DC Internal Rechargeable Battery 12 V 4.5 Amp	-	-
1	1	1	1	1	1	1	1
8 Kg	3 Kg	10.5 Kg	5.5 Kg	5.5 Kg	8.5 Kg	3 Kg	192 gm

Anand Medicaids Private Limited reserves the right to change any of the specifications provided in this catalogue without prior notice for product improvement

## 99.99% clean air 0.3 micron filtration capacity

The suction has HEPA13, activated carbon, UV C filter to increase efficiency upto 99.99% of filtration



## AEROSOL SUCTION UNIT

### Main Applications

- Dental Clinic
- Dental Hospital

### TECHNICAL FEATURES

Model	AEROSOL SUCTION UNIT
Motor	Powerful motor of 1200 watt
Voltage/Frequency	50-60 Hz or AC 220-240 V
Suction rate / wind pressure	3000L/min at 5KPA
Noise	≤65 dB
Working Hour	Works upto 5 hours continuously
Pressure	High negative pressure from ≥10Kpa
UV Lamp power	6W UVC
Filter level	HEPA-13 (Duel HEPA, Carbon Activated)
Plasma Ions	100 million/mm <sup>3</sup> (-ve), 80 million/mm <sup>3</sup> (+ve)
Tube Length	1.4 meter
Tube Diameter	50 mm
Dimensions	325 x 325 x 760 mm
Net Weight	30 Kg
Certifications	CE, IEC 60601-1-2012



## INSTAD

### Main Applications


- Hospital Crash Carts
- Patient Transfer
- Long Term Home Care
- Tracheostomy
- EMS / Ambulance
- Bed Side

### INSTAD DC

- EMS / Ambulance
- Bed Side

## TECHNICAL FEATURES



Model	INSTAD AC / DC BATTERY OPERATED SUCTION UNIT	
<b>Housing</b>	ABS Plastic Moulded & 3 Stage <b>LED Indicator</b> for Battery Status	ABS Plastic Moulded
<b>Max. Vacuum / LPM</b>	600 mm Hg, 21 Ltrs / min	700 mm Hg, 30 Ltrs / min
<b>Pump Type</b>	Piston Pump	Piston Pump
<b>Jars</b>	1 x 1 Ltr. PC Jar	1 x 1 Ltr. PC Jar
<b>Filter</b>	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
<b>Tubing</b>	8 mm ID x 2 mtr. (Silicon)	8 mm ID x 2 mtr. (Silicon)
<b>Vacuum Gauge</b>	5 cm dia 0-760 mm Hg	5 cm dia 0-760 mm Hg
<b>Power Supply</b>	220 V AC, 50 / 60 Hz, 70 Watt 12 V DC <b>Internal Rechargeable Battery (12 V 4.5 Amp)</b>	220 V AC, 50 / 60 Hz, 90 Watt
<b>Battery</b>	Lead Acid	N/A
<b>Battery Backup / Operative Time</b>	90 minutes (with fully charged /new battery)	N/A
<b>Noise Level</b>	55 dB A ± 3	55 dB A ± 3
<b>Dimensions</b>	39 x 22 x 22 cms	39 x 22 x 22 cms
<b>Net Weight</b>	5.5 Kg	3 Kg
<b>Overflow Safety</b>	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor
<b>Accessories</b>	Car Charger & Power Adaptor 	
<b>Optional</b>	Ni-cd / Li-ion Battery	110 V
<b>Certifications</b>	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012



## EUROVAC-A

### Main Applications



- Hospital Crash Carts
- Patient Transfer
- Long Term Home Care
- Tracheostomy
- EMS / Ambulance
- Bed Side

## MULTIVAC

### Main Applications

- Hospital Crash Carts
- Patient Transfer
- Long Term Home Care
- Tracheostomy
- EMS / Ambulance
- Bed Side

## TECHNICAL FEATURES

Model	EUROVAC - A BATTERY OPERATED SUCTION UNIT	MULTIVAC BATTERY & MANUAL OPERATED SUCTION UNIT
Housing	MS Powder Coated	MS Powder Coated
Max. Vacuum / LPM	600 mm Hg, 21 Ltrs / min	Electrical : 600 mm Hg, 21 Ltrs / min Pedal : 200 ml / push stroke
Pump Type	Piston pump	Piston pump
Jars	1 x 0.5 Ltr. PC Jar	1 x 1 Ltr. PC Jar
Filter	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
Tubing	8 mm ID x 2 mtr. (Silicon)	8 mm ID x 2 mtr. (Silicon)
Vacuum Gauge	5 cm dia 0-760 mm Hg	Bourdon type 5 cm dia 0-760 mm Hg
Power Supply	220 V AC, 50 / 60 Hz, 70 Watt, 12 V DC Internal Rechargeable Battery (12 V 4.5 Amp)	220 V AC, 50 / 60 Hz, 70 Watt, Electric - Pedal 12 V DC Internal Rechargeable Battery (12 V 4.5 Amp)
Noise Level	55 dB A ± 3	55 dB A ± 3
Battery	Lead Acid	Lead Acid
Battery Backup / Operative Time	90 minutes (with fully charged /new battery)	90 minutes (with fully charged /new battery)
Dimensions	37 x 14 x 30 cms	33 x 30 x 41 cms
Net Weight	5.5 Kg	8.5 Kg
Overflow Safety	Mechanical & Electronic Sensor 	Mechanical & Electronic Sensor 
Accessories	Car Charger & Power Adaptor	Car Charger & Power Adaptor
Optional	Ni-cd / Li-ion Battery	Ni-cd / Li-ion Battery
Certifications	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012



## HANDHELD

### Main Applications

- Patient Transfer
- EMS / Ambulance
- Home Care

## P-9

### Main Applications

- Patient Transfer
- Emergency Department
- Home Care



## TECHNICAL FEATURES

Model	P-9 MANUAL SUCTION UNIT	HAND HELD MANUAL SUCTION UNIT
Housing	Plastic Moulded	Plastic Moulded
Max. Vacuum / LPM	600 mm Hg, 200 ml / push stroke	450 mm Hg
Pump Type	Piston Pump	-
Jars	1 x 1 Ltr. PC Jar	1 x 200 ml Jar
Filter	Bacterial Filter Autoclavable / Reusable	-
Tubing	8 mm ID x 2 mtr. (Silicon)	-
Vacuum Gauge	5 cm dia 0-760 mm Hg	-
Power Supply	N / A	N / A
Noise Level	N / A	N / A
Dimensions	33 x 18 x 30 cms	17 x 5 x 8 cms
Net Weight	3 Kg	192 gm
Overflow Safety	Mechanical	N / A
Accessories	Tool Kit, Filter Paper & Push-in Nozzle	Rigid Cannulae & Catheter
Certifications	CE, IEC 60601-1-2012	CE, IEC 60601-1-2012



50 mm

60 mm

70 mm

## SILICON VENTEUSE CUP

Safe birth assistant, Minimizes risk of trauma and cephalohematoma of fetal cranium, Sterilizable - 50 mm, 60 mm & 70 mm cup, Connectable to any suction unit with gauge & release valve.



Re-usable

Disposable

Trap

## BACTERIAL FILTER / TRAP FILTER

Eliminates airborne contamination  
 Re-usable - Autoclavable (PC)  
 Single use - Sterilized

## SUCTION UNIT JARS



0.5 ltr jar with hook

1 ltr Oval shaped jar with hook

1 ltr jar with Hook

1 ltr jar

2 ltr jar Also Available with Hook

2.5 ltr jar with handle

4 Ltr. Polysulfone (PSU) Jar

5 Ltr Polycarbonate (PC) Jar



AUTHORISED DISTRIBUTOR




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