



Kamal Industries™

— Fluid Handling Solutions —



We **Kamal Industries**, from 1991, are serving our customers by manufacturing, distributing, wholesaling and trading a high-quality **Fuel Dispensing Pump, Air Craft Refueling Drum Kit, Fuel Dispensing Nozzle, Hose Pipe, Swivels And Hydraulic Hose And Fittings Plastic Manual Nozzle, Automatic Nozzle, Digital Flow Meters, Digital Fuel Nozzle etc.** We use top grade material while manufacturing these products. Offered product range is highly required for their features like good performance, requires negligible maintenance, lightweight, highly efficient and durable. We also provide Petrol Dispensing Repairing Services.

Our mentor, **Mr. Mohan Luhar**, has taken the company to new heights of success on the basis of his vast industry knowledge and sharp business acumen. His able guidance has encouraged us to conduct business on fair and at the same time understand patrons need and manufacture as per their requirements.

In order to enhance our capability to deliver good quality products to customer, we also initiated importing. The reason why we are a foremost company for customers is that we never do anything in an unethical manner. We believe that better we treat our customers, better we will become. No company is close to us when it comes to excellently completing the tasks like we do.



Our Mission

The company promoters enjoy high credibility and trust of its clients and believe in quality, timely delivery, and high efficiency in work and customer satisfaction. The Company is keen to cater to the needs of its clients for which quality is important. To reduce production cost by adding sophisticated new machines and giving its benefit to our valued customers. To export about 30% of product - matter already initiated with the parties.

Our Vision

Focus on building long term business relation with customer ensuring better understanding of customer needs and customer satisfaction and to supply product to best optimal cost.

To establish our company amongst one of the largest players in all departments of our core competency. Updating manufacturing facility. Innovation through experience.



No.

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Q330 DUAL NOZZLE DISPENSER

TECHNICAL SPECIFICATION

Model	Q330 Dual Nozzle Dispenser
Size Inlet	1.5" BSP Female
Flow Rate	45/70 LPM
Accuracy	0.2% ±
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel & Petrol
Approval	Peso And W&M Approved By Govt. Of India



Q130 SINGLE NOZZLE DISPENSER

TECHNICAL SPECIFICATION

Model	Q130 Single Nozzle Dispenser
Size Inlet	1.5" BSP
Flow Rate	Up to 65 LPM
Accuracy	0.2% ±
Power	12V DC
Type	Pressure Type
Application	Diesel & Petrol
Approval	Peso And W&M Approved By Govt. Of India



CMD1687SK-G KAMAL DISPENSER

TECHNICAL SPECIFICATION

Model	CMD1687SK-G Kamal Dispenser
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 65 LPM
Accuracy	0.2% ±
Power	12V DC And 230V Single Phase Optional
Type	PTO Operated, 12V DC And 230V Pump
Application	Diesel
Approval	W&M Approved By Govt. Of India



K44 - KAMAL MECHANICAL DISPENSER

TECHNICAL SPECIFICATION

Model	K44 - Kamal Mechanical Dispenser
Size Inlet / Outlet	1.5" / 1" BSP Female
Flow Rate	Up to 70 LPM
Accuracy	0.2% ±
Power	12V DC And 230V Single Phase Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Approval	W&M Approved By Govt. Of India



KAMAL CUBE 12V/K600B

TECHNICAL SPECIFICATION

Model	Kamal Cube 12V/K600B
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	0.5% ±
Power	12V DC And 230V Single Phase Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel



BIPUMP 12V DC / K600B

TECHNICAL SPECIFICATION

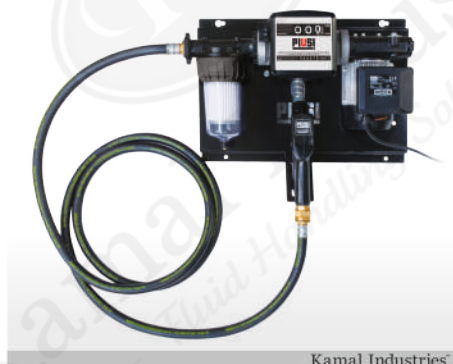
Model	Bipump 12V DC / K600B
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 75 LPM
Accuracy	0.5% ±
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel



PIUSI CUBE 12V/K33

TECHNICAL SPECIFICATION

Model	PIUSI Cube 12V/K33
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ±
Power	12V DC And 230V Single Phase Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel



ST PANTHER 230V/K33 WITH FILTER

TECHNICAL SPECIFICATION

Model	ST Panther 230V/K33 With Clean Captor Filter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ±
Power	12V DC And 230V Single Phase Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel

*Note : Fuel dispenser with flow meter are for non-commercial use.



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BP3000 INLINE 12V DC BATTERY KIT

TECHNICAL SPECIFICATION

Model	BP3000 Inline 12V DC Battery Kit
Size Inlet / Outlet	3/4" BSP Female
Flow Rate	Up to 40 LPM
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Self 2000 Manual Nozzle 2M Suction Pipe with Foot Strainer



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ST BP3000 INLINE 12V/K33

TECHNICAL SPECIFICATION

Model	ST BP3000 Inline 12V/K33
Size Inlet / Outlet	3/4" BSP Female
Flow Rate	Up to 40 LPM
Accuracy	1% ±
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Self 2000 Manual Nozzle 2M Suction Pipe with Foot Strainer



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PANTHER 12V DC BATTERY KIT

TECHNICAL SPECIFICATION

Model	Panther 12V DC Battery Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Self 2000 Manual Nozzle 2M Suction Pipe with Foot Strainer



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ST PANTHER 230V/K33

TECHNICAL SPECIFICATION

Model	ST Panther 230V/K33
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ±
Power	230V Single Phase & 12V DC Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Self 2000 Manual Nozzle 2M Suction Pipe with Foot Strainer

*Note : Fuel dispenser with flow meter are for non-commercial use.



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DRUM KIT BP3000 12V

TECHNICAL SPECIFICATION

Model	Drum Kit BP3000 12V
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 40 LPM
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Manual Nozzle Suction Pipe with Foot Valve



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DRUM KIT BP3000 12V/K33

TECHNICAL SPECIFICATION

Model	Drum Kit BP3000 12V/K33
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 40 LPM
Accuracy	1% ±
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel



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PIUSIBOX PRO 12V DC

TECHNICAL SPECIFICATION

Model	PiusiBox Pro 12V DC
Size Inlet / Outlet	3/4" BSP Female
Flow Rate	Up to 40 LPM
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With Self 2000 Manual Nozzle 2M Suction Pipe with Foot Strainer



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BIPUMP 12V DC BATTERY KIT

TECHNICAL SPECIFICATION

Model	Bipump 12V DC Battery Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Diesel
Include	4M Delivery Pipe With 11A Auto Manual Nozzle 2M Suction Pipe with Foot Strainer

*Note : Fuel dispenser with flow meter are for non-commercial use.



EX50 12V DC HELICOPTER RE-FUELING KIT

TECHNICAL SPECIFICATION

Model	EX50 12V DC Helicopter Re-Fueling Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ± (K24 Meter)
Filter	5 Micron Filter Kit
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Petrol & Aviation Fuel
Approval	Atex Approved Pump



EX50 12V DC-AIR CRAFT RE-FUELING TROLLEY KIT

TECHNICAL SPECIFICATION

Model	EX50 12V DC - Air Craft Re-Fueling Trolley Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ± For (K24 Meter)
Filter	5 Micron Filter Kit
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Petrol & Aviation Fuel
Approval	Atex Approved Pump



EX50 12V DC / K24 WITH DRUM KIT

TECHNICAL SPECIFICATION

Model	EX50 12V DC / K24 With Drum Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ± (K24 & K33 Meter)
Filter	5 Micron Filter Kit
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Petrol & Aviation Fuel
Approval	Atex Approved Pump



EX50 12V DC DRUM KIT

TECHNICAL SPECIFICATION

Model	EX50 12V DC Drum Kit
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Filter	5 Micron Filter Kit
Power	12V DC Battery Operated
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Petrol & Aviation Fuel
Approval	Atex Approved Pump



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AIR OPERATED P5.5:1 PISTON PUMP

TECHNICAL SPECIFICATION

Model	Air Operated P5.5:1 Piston Pump
Size Inlet / Outlet	1" / 1/2" M BSP
Flow Rate	Up to 15 LPM
Air Consumption	200-250 Min
Accuracy	0.5% ± (K400 Meter)
Working Pressure	3-8 Bar
Compression Ratio	5.5:1
Application	Lubricant Oil
Accessories	Auto Hose Reel, 8m Delivery Pipe, Digital Meter Nozzle Trolley Etc.



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DRUM KIT PANTHER 230V/K33 WITH TROLLEY

TECHNICAL SPECIFICATION

Model	Drum Kit Panther 230V/K33 With Trolley
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ±
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Oil, Diesel & Coolant Oil



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DRUM KIT PANTHER 230V/K33

TECHNICAL SPECIFICATION

Model	Drum Kit Panther 230V/K33
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Accuracy	1% ±
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Oil & Diesel



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DRUM KIT VISCOMATE 230V

TECHNICAL SPECIFICATION

Model	Drum Kit Viscomate 230V
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 25 LPM
Power	230V AC Single Phase
Digital Meter K400	Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Lubricant Oil

*Note : Fuel dispenser with flow meter are for non-commercial use.



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IBC TANK DISPENSER 230V AC

TECHNICAL SPECIFICATION

Model	IBC Tank Dispenser 230V AC
Size Inlet / Outlet	1" BSP Female or 3/4"
Flow Rate	Up to 25 LPM
Digital Meter K24	Optional
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Urea, Adblue, Water



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DRUM ST KIT SUZZARABLUE 230V

TECHNICAL SPECIFICATION

Model	Drum ST Kit Suzzarablue 230V
Size Inlet / Outlet	1" BSP Female / 3/4"
Flow Rate	Up to 25 LPM
Digital Meter K24	Optional
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Urea, Adblue, Water



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CABINET SUZZARABLUE 230V/K24

TECHNICAL SPECIFICATION

Model	Cabinet Suzzarablue 230V/K24
Size Inlet / Outlet	1" BSP Female / 3/4"
Flow Rate	Up to 25 LPM
Accuracy	1% ± Digital Meter K24
Power	230V AC Single Phase
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Urea, Adblue, Water



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IBC TANK MOUNTED UREA DISPENSER

TECHNICAL SPECIFICATION

Model	IBC Tank Mounted Urea Dispenser
Size Inlet / Outlet	1" BSP Female / 3/4"
Flow Rate	Up to 35 LPM
Accuracy	1% ± Digital Meter K24
Power	12V DC Battery Operated & 230V Optional
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Application	Urea, Adblue, DEF

*Note : Fuel dispenser with flow meter are for non-commercial use.



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PANTHER 56 230V AC

TECHNICAL SPECIFICATION

Model	Panther 56 230V AC
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 56 LPM
Power	230V AC Single Phase
Watt	600 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	3
Application	Diesel Fuel



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PANTHER 72 230V AC

TECHNICAL SPECIFICATION

Model	Panther 72 230V AC
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 70 LPM
Power	230V AC Single Phase
Watt	850 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	4.2
Application	Diesel Fuel



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E120M HIGH FLOW PUMP

TECHNICAL SPECIFICATION

Model	E120M High Flow Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Power	230V AC Single Phase
Watt	750 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	5.7
Application	Diesel Fuel

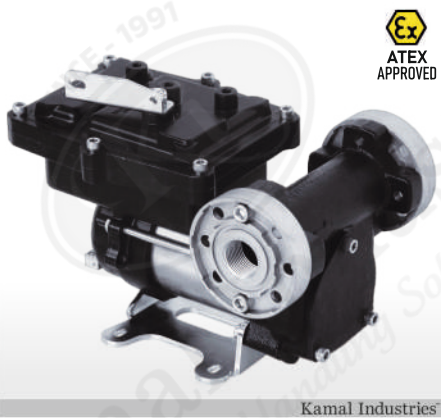


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E140 230V AC PUMP

TECHNICAL SPECIFICATION

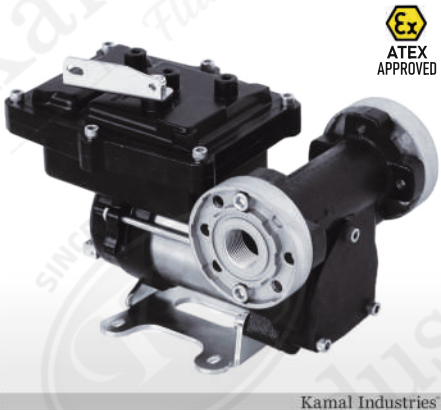
Model	E140 230V AC Pump
Size Inlet / Outlet	1.1/4" BSP Female / 1" BSP Female
Flow Rate	Up to 140 LPM
Power	230V AC Single Phase
Watt	1150 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	10
Application	Diesel & Bio Diesel For High Flow



EX50 12V DC ATEX PUMP

TECHNICAL SPECIFICATION

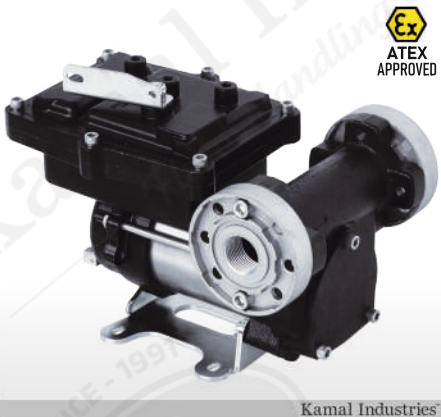
Model	EX50 12V DC ATEX Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Power	12V AC Battery Operated
Watt	250 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on / 60 min. off
Max. Amp.	21
Application	Diesel, Petrol & Jet Fuel



EX75 12V DC ATEX PUMP

TECHNICAL SPECIFICATION

Model	EX75 12V DC ATEX Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 70 LPM
Power	12V DC Battery Operated
Watt	400 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on / 60 min. off
Max. Amp.	20
Application	Diesel, Petrol & Jet Fuel



EX50 230V AC ATEX PUMP

TECHNICAL SPECIFICATION

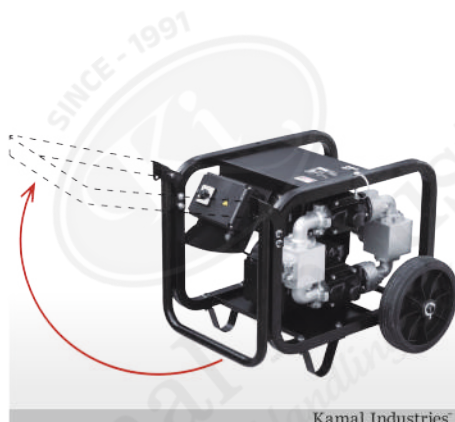
Model	EX50 230V AC ATEX Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Power	230V AC Single Phase
Watt	250 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on / 60 min. off
Max. Amp.	1
Application	Diesel, Petrol & Jet Fuel



EX100 230V AC ATEX PUMP

TECHNICAL SPECIFICATION

Model	EX100 230V AC ATEX Pump
Size Inlet / Outlet	1.1/4" BSP Female / 1" BSP Female
Flow Rate	Up to 100 LPM
Power	230V AC Single Phase
Watt	1035 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	10
Application	Diesel, Petrol & Jet Fuel



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ST200 AC HIGH FLOW PUMP

TECHNICAL SPECIFICATION

Model	ST200 AC High Flow Pump
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 200 LPM
Power	230V AC Single Phase
Watt	2050 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	10
Application	Diesel Fuel



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E300 HIGH FLOW PUMP

TECHNICAL SPECIFICATION

Model	E300 High Flow Pump
Size Inlet / Outlet	2" BSP Female
Flow Rate	Up to 500 LPM
Power	230V AC Single Phase
Watt	1500 W
Type	Centrifugal Self-priming Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	9.2
Application	Diesel Fuel



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YB-50 WITH FLAME PROOF MOTOR

TECHNICAL SPECIFICATION

Model	YB-50 With Flame Proof Motor
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 300 LPM
Power	415V AC Three Phase
Watt	3750 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	Continue
Max. Amp.	10
Application	Diesel, Petrol & Aviation Fuel



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YB-50 SLIDING VANE PUMP

TECHNICAL SPECIFICATION

Model	YB-50 Sliding Vane Pump
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 300 LPM
Power	PTO Operated
Max. RPM	650
Type	PTO Operated Sliding Vane Pump Inbuilt Bypass Valve
Application	Diesel & Petroleum Fuel



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BP3000 INLINE PUMP

TECHNICAL SPECIFICATION

Model	BP3000 Inline Pump
Size Inlet / Outlet	3/4" BSP Female
Flow Rate	Up to 45 LPM Free Flow
Power	12V DC & 24V DC On Request
Watt	300 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on 30 min. off
Max. Amp.	24
Application	Diesel Fuel



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PANTHER DC 12V

TECHNICAL SPECIFICATION

Model	Panther DC 12V
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 56 LPM
Power	12V DC & 24V DC On Request
Watt	420 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on 30 min. off
Max. Amp.	35
Application	Diesel Fuel



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BIPUMP 12V DC

TECHNICAL SPECIFICATION

Model	Bipump 12V DC
Size Inlet / Outlet	1" BSP Female with Flange
Flow Rate	Up to 80 LPM Free Flow
Power	12V DC & 24V DC On Request
Watt	500 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on 30 min. off
Max. Amp.	42
Application	Diesel Fuel

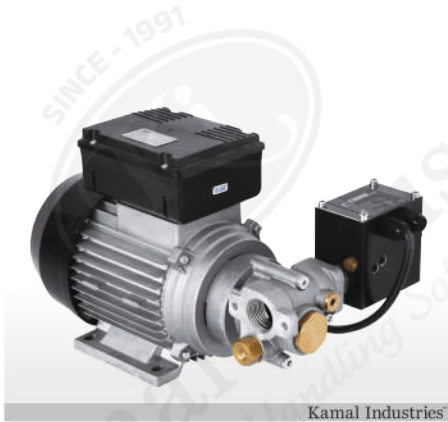


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ST200 DC HIGH FLOW PUMP

TECHNICAL SPECIFICATION

Model	ST200 DC High Flow Pump
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 170 LPM
Power	230V AC Single Phase
Watt	1200 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Duty Cycle	30 min. on 30 min. off
Max. Amp.	50
Application	Diesel Fuel



VISCOMATE 200/2 GEAR PUMP

TECHNICAL SPECIFICATION

Model	Viscomate 200/2 Gear Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 10 LPM
Power	230V AC Single Phase
Watt	800 W
Type	Gear Pump Inbuilt Bypass Valve
Pressure	12 Bar
Max. Amp.	3
Application	Lubricant Oil



VISCOMATE 70M

TECHNICAL SPECIFICATION

Model	Viscomate 70M
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 25 LPM
Power	230V AC Single Phase
Watt	750 W
Type	Self-priming Vane Pump Inbuilt Bypass Valve
Pressure	6 Bar
Max. Amp.	5
Application	Lubricant Oil / Coolant Oil / Cutting Oil



VISCOMATE 350/2M GEAR PUMP

TECHNICAL SPECIFICATION

Model	Viscomate 350/2M Gear Pump
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 9 LPM
Power	230V AC Single Phase
Watt	1200 W
Type	Gear Pump Inbuilt Bypass Valve
Pressure	25 Bar
Max. Amp.	6
Application	Lubricant Oil



AIR OPERATED P5.5:1 PUMP

TECHNICAL SPECIFICATION

Model	Air Operated P5.5:1 Pump
Size Inlet / Outlet	1" F / 1/2" M BSP
Flow Rate	Up to 15 LPM
Air Consumption	200-250 L-Min
Working Pressure	3-8 Bar
Type	Air Operated
Suction Pipe Length	Up to 175mm
Compression Ratio	5.5:1
Application	Lubricant Oil



ROTARY HAND PUMP 2"

TECHNICAL SPECIFICATION

Model	Rotary Hand Pump 2"
Size	2" BSP Drum Connecting
Flow Rate	38 LPM Per 100 Revolutions
Delivery	3/4" Hose Trail
Application	Lubricant Oil



ROTARY HAND PUMP 2"

TECHNICAL SPECIFICATION

Model	Rotary Hand Pump 2"
Size	2" BSP Drum Connecting
Flow Rate	38 LPM Per 100 Revolutions
Delivery	3/4" Hose Trail
Application	Lubricant Oil



GPI PISTON HAND PUMP

TECHNICAL SPECIFICATION

Model	GPI Piston Hand Pump
Size	2" BSP Drum Connecting
Flow Rate	60L/Min
Suction & Delivery	1" / 3/4" M/F
Displacement	0.90L/Cycle
Application	Diesel, Kerosene & Petrol



ROTARY HAND PUMP

TECHNICAL SPECIFICATION

Model	Rotary Hand Pump
Size	2" BSP Drum Connecting
Flow Rate	45L/Min
Suction & Delivery	1" / 3/4" M/F
Displacement	0.25L/Cycle
Application	Diesel, Kerosene & Petrol



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K33 MECHANICAL FLOW METER

TECHNICAL SPECIFICATION

Model	K33 Mechanical Flow Meter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 90 LPM
Type	Dick Type Meter
Accuracy	1% ±
3 Digit Resetttable	999
6 Digit Non Resetttable Digit	999999
Pressure	10 Bar
Application	Diesel, Petrol, Kerosene & Oil



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K44 MECHANICAL FLOW METER

TECHNICAL SPECIFICATION

Model	K44 Mechanical Flow Meter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 90 LPM
Type	Dick Type Meter
Accuracy	1% ±
4 Digit Resetttable	9999
7 Digit Non Resetttable Digit	9999999
Pressure	10 Bar
Application	Diesel, Petrol, Kerosene & Oil



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K700 MECHANICAL FLOW METER

TECHNICAL SPECIFICATION

Model	K700 Mechanical Flow Meter
Size Inlet / Outlet	1.1/2" BSP Female
Flow Rate	Up to 200 LPM
Type	Oval Gear Meter
Accuracy	1% ±
4 Digit Resetttable	9999
6 Digit Non Resetttable Digit	999999
Pressure	10 Bar
Application	Diesel & Oil



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K40 MECHANICAL FLOW METER

TECHNICAL SPECIFICATION

Model	K40 Mechanical Flow Meter
Size Inlet / Outlet	1/2" BSP Female
Flow Rate	Up to 30 LPM
Type	Oval Gear Meter
Accuracy	1% ±
4 Digit Resetttable	9999
6 Digit Non Resetttable Digit	999999
Pressure	70 Bar
Application	Diesel & Oil

*Note : Analog flow meter are for non-commercial use.



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NEXT/2 DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	Next/2 Digital Flow Meter
Size Inlet / Outlet	3/4" BSP Female
Flow Rate	Up to 40 LPM
Type	Oval Gear Meter
Accuracy	0.5% ±
4 Digit Resetable	9999
6 Digit Non Resetable Digit	999999
Pressure	70 Bar
Application	Diesel & Oil



Kamal Industries

K600B DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K600B Digital Flow Meter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Type	Oval Gear Meter
Accuracy	0.5% ±
5 Digit Resetable	99999
6 Digit Non Resetable Digit	999999
Pressure	30 Bar
Application	Diesel, Kerosene & Oil



Kamal Industries

K600/4 DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K600/4 Digital Flow Meter
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 150 LPM
Type	Oval Gear Meter
Accuracy	0.5% ±
5 Digit Resetable	99999
6 Digit Non Resetable Digit	999999
Pressure	20 Bar
Application	Diesel & Oil



Kamal Industries

K900 DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K900 Digital Flow Meter
Size Inlet / Outlet	3" BSP Female
Flow Rate	Up to 550 LPM
Type	Oval Gear Meter
Accuracy	0.5% ±
5 Digit Resetable	99999
6 Digit Non Resetable Digit	999999
Pressure	20 Bar
Application	Diesel & Oil

*Note : Analog flow meter are for non-commercial use.

Note : Pulse Out Meter Available on Request.



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K24 DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K24 Digital Flow Meter
Size Inlet / Outlet	1" BSP Male / Female
Flow Rate	Up to 80 LPM
Type	Turbine Meter
Accuracy	1% ±
4 Digit Resettable	99999
6 Digit Non Resettable Digit	999999
Pressure	10 Bar
Application	Diesel & Jet Fuel



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K400 DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K400 Digital Flow Meter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 30 LPM
Type	Oval Gear Meter
Accuracy	0.5% ±
5 Digit Resettable	99999
6 Digit Non Resettable Digit	999999
Pressure	70 Bar
Application	Diesel & Oil



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K200 DIGITAL GREASE METER

TECHNICAL SPECIFICATION

Model	K200 Digital Grease Meter
Size Inlet / Outlet	1/8" BSP Female
Flow Rate	Up to 2.5 Kg./Min.
Type	Oval Gear Meter
Accuracy	1% ±
5 Digit Resettable	999
6 Digit Non Resettable Digit	9999
Pressure	500 Bar
Application	Grease & Diesel



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K24 UREA DIGITAL FLOW METER

TECHNICAL SPECIFICATION

Model	K24 Urea Digital Flow Meter
Size Inlet / Outlet	1" BSP Male
Flow Rate	Up to 80 LPM
Type	Turbine Meter
Accuracy	1% ±
5 Digit Resettable	9999
6 Digit Non Resettable Digit	999999
Pressure	20 Bar
Application	Adblue & Water

*Note : Analog flow meter are for non-commercial use.

Note : Pulse Out Meter Available on Request.



SELF-2000 MANUAL NOZZLE

TECHNICAL SPECIFICATION	Model	Self-2000 Manual Nozzle
	Size Inlet	1" BSP With Swivel
	Outlet	25mm Spout
	Flow Rate	Up to 80 LPM
	Application	Diesel, Petrol, Kerosene & Jet Fuel



11A AUTOMATIC NOZZLE

TECHNICAL SPECIFICATION	Model	11A Automatic Nozzle
	Size Inlet	1" BSP With Swivel
	Outlet	25mm Spout
	Flow Rate	Up to 60 LPM
	Application	Diesel, Petrol, Kerosene & Jet Fuel
	Available Model	11AP, 11BP, 11A & 11B



7H AUTOMATIC NOZZLE

TECHNICAL SPECIFICATION	Model	7H Automatic Nozzle
	Size Inlet	1" NPT With Swivel
	Outlet	30mm Spout
	Flow Rate	Up to 120 LPM
	Application	Diesel, Petrol, Kerosene & Jet Fuel
	Available Model	7H & 7HB



A280 HIGH FLOW AUTOMATIC NOZZLE

TECHNICAL SPECIFICATION	Model	A280 High Flow Automatic Nozzle
	Size Inlet	1.5" BSPT With Swivel
	Outlet	38mm Spout
	Flow Rate	Up to 280 LPM
	Application	Diesel, Petrol, Kerosene & Jet Fuel



ADBLUE PLASTIC MANUAL NOZZLE

TECHNICAL SPECIFICATION	Model	Adblue Plastic Manual Nozzle
	Size Inlet	1" BSP With Hose Trail
	Outlet	20mm Spout
	Flow Rate	Up to 80 LPM
	Application	Water, Adblue & Milk



11A ADBLUE AUTOMATIC NOZZLE

TECHNICAL SPECIFICATION	Model	11A Adblue Automatic Nozzle
	Size Inlet	3/4" BSP With Hose Trail
	Outlet	20mm Spout
	Flow Rate	Up to 40 LPM
	Application	Water, Adblue & Milk



EASY OIL MANUAL NOZZLE

TECHNICAL
SPECIFICATION

Model	Easy Oil Manual Nozzle
Size Inlet / Outlet	1/2" BSP With Swivel / 12mm
Flow Rate	Up to 30 LPM
Pressure	70 Bar
Application	Lubricant Oil



K40 - EASY OIL DIGITAL METER NOZZLE

TECHNICAL
SPECIFICATION

Model	K40 - Easy Oil Digital Meter Nozzle
Size Inlet / Outlet	1/2" BSP With Swivel / 12mm
Flow Rate	Up to 30 LPM
Accuracy	0.5% ±
Pressure	70 Bar
Application	Lubricant Oil



K500 - PRESET NOZZLE METER

TECHNICAL
SPECIFICATION

Model	K500 - Preset Nozzle Meter
Size Inlet / Outlet	1/2" BSP With Swivel / 12mm
Flow Rate	Up to 30 LPM
Accuracy	0.5% ±
Pressure	70 Bar
Application	Lubricant Oil



GREASTER NOZZLE METER

TECHNICAL
SPECIFICATION

Model	Greaster Nozzle Meter
Size Inlet / Outlet	1/4" BSP With Swivel / 10mm
Flow Rate	100 gm / Per 2.5 min
Accuracy	1% ±
Pressure	550 Bar
Application	Grease Only



SB325 - AUTOMATIC ADBLUE METER NOZZLE

TECHNICAL
SPECIFICATION

Model	SB325 - Automatic Adblue Meter Nozzle
Size Inlet / Outlet	1" & 3/4" Hose Trail / 20 mm
Flow Rate	Up to 40 LPM
Accuracy	1% ±
Pressure	3.5 Bar
Application	Water & Adblue



K24 DIGITAL METER WITH AUTO NOZZLE

TECHNICAL
SPECIFICATION

Model	K24 Digital Meter With Auto Nozzle
Size Inlet / Outlet	1" BSP With Swivel / 25 mm
Flow Rate	Up to 60 LPM
Accuracy	1% ±
Pressure	3.5 Bar
Application	Diesel Fuel Only

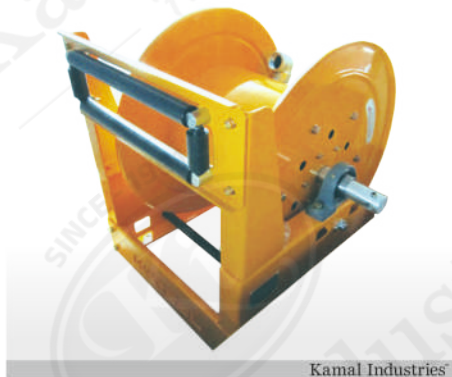


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1" AUTO REWIND HOSE REEL WITH HOSE

TECHNICAL SPECIFICATION

Model	1" Auto Rewind Hose Reel With Hose
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Hose ID	1" X 10M Length Hose
Application	Diesel, Oil & water



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1.5" HAND REWIND HOSE REEL

TECHNICAL SPECIFICATION

Model	1.5" Hand Rewind Hose Reel
Size Inlet / Outlet	1.5" BSP Female
Flow Rate	Up to 150 LPM
Hose ID	1" X 20M Length Hose Rewind Capacity
Application	Diesel, Oil & water



Kamal Industries

1/2" OIL HOSE REEL CLOSER

TECHNICAL SPECIFICATION

Model	1/2" Oil Hose Reel Closer
Size Inlet / Outlet	1/2" BSP Female
Flow Rate	Up to 30 LPM
Hose Capacity	15M Max.
Application	Oil



Kamal Industries

1/2" AIR / WATER HOSE REEL CLOSER

TECHNICAL SPECIFICATION

Model	1/2" Air / Water Hose Reel Closer
Size Inlet / Outlet	1/2" BSP Female
Flow Rate	Up to 30 LPM
Hose Capacity	15M Max.
Application	Air & Water



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FILTROLL - FUEL & OIL FILTRATION SYSTEM

TECHNICAL SPECIFICATION

Model	Filtroll - Fuel & Oil Filtration System
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 50 LPM
Power	12V DC & 220V AC Available
Watt	350W
Type	Self-Priming Vane Pump Inbuilt Bypass Valve
Application	Diesel Fuel & Oil Cleaning With Water Absorbing



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CLEAN CAPTOR FUEL FILTER

TECHNICAL SPECIFICATION

Model	Clean Captor Fuel Filter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Pressure	5 Bar Max.
Micron	5 Micron Paper Cartridge
Drain Knob	Available
Application	Diesel, Kerosene & Aviation Fuel



Kamal Industries

CLEAN CAPTOR FUEL FILTER

TECHNICAL SPECIFICATION

Model	Clean Captor Fuel Filter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Pressure	5 Bar Max.
Micron	125 Micron SS Screen Cartridge
Drain Knob	Available
Application	Diesel, Kerosene & Petrol



Kamal Industries

CLEAN CAPTOR WATER FILTER

TECHNICAL SPECIFICATION

Model	Clean Captor Water Filter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Pressure	5 Bar Max.
Micron	30 Micron With Water Absorbing
Drain Knob	Available
Application	Diesel, Kerosene & Aviation Fuel With Water Absorbing



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WATER CAPTOR CFD 70

TECHNICAL SPECIFICATION

Model	Water Captor CFD 70
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 70 LPM
Pressure	3.5 Bar Max.
Micron	30 Micron With Water Absorbing
Application	Diesel Fuel & Oil Cleaning With Water Absorbing



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WATER CAPTOR CFD 150

TECHNICAL SPECIFICATION

Model	Water Captor CFD 150
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 150 LPM
Pressure	3.5 Bar Max.
Micron	30 Micron With Water Absorbing
Application	Diesel Fuel & Oil Cleaning With Water Absorbing



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OIL AND FUEL FILTER-60

TECHNICAL SPECIFICATION

Model	Oil And Fuel Filter-60
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 60 LPM
Pressure	3.5 Bar Max.
Micron	10 Micron Filter
Application	Diesel, Kerosene, Aviation & Oil

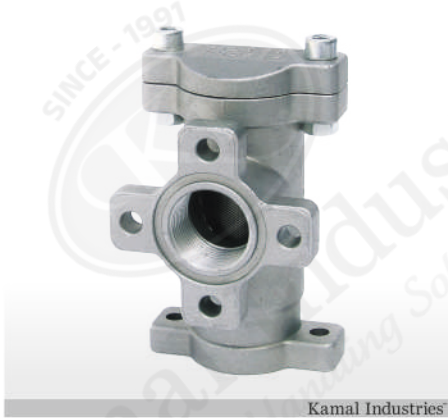


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OIL AND FUEL FILTER-100

TECHNICAL SPECIFICATION

Model	Oil And Fuel Filter-100
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Pressure	3.5 Bar Max.
Micron	10 Micron Filter
Application	Diesel, Kerosene, Aviation & Oil



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INLINE FUEL FILTER

TECHNICAL SPECIFICATION

Model	Inline Fuel Filter
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 100 LPM
Pressure	3.5 Bar Max.
Micron	60 Micron Filter
Application	Diesel, Kerosene



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VANTAGE FOOT VALVE ON-OFF

TECHNICAL SPECIFICATION

Model	Vantage Foot Valve On-Off
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Pressure	3.5 Bar Max.
Application	Diesel, Kerosene & Aviation Oil



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FOOT VALVE WITH STRAINER

TECHNICAL SPECIFICATION

Model	Foot Valve With Strainer
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Pressure	3.5 Bar Max.
Application	Diesel, Kerosene & Aviation Oil



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FOOT VALVE WITH STRAINER BRASS

TECHNICAL SPECIFICATION

Model	Foot Valve With Strainer Brass
Size Inlet / Outlet	1" BSP Female
Flow Rate	Up to 80 LPM
Pressure	3.5 Bar Max.
Application	Diesel, Kerosene & Aviation Oil



FUEL DISPENSER HOSE

TECHNICAL
 SPECIFICATION

Model	Fuel Dispenser Hose
Size ID	3/4"
Length	4M
Both Side Fitting	1" Male Brass Fitting
Pressure	17 Bar
Application	Diesel, Kerosene & Petrol



FUEL DISPENSER HOSE

TECHNICAL
 SPECIFICATION

Model	Fuel Dispenser Hose
Size ID	1"
Length	4M
Both Side Fitting	1" Male Brass Fitting
Pressure	17 Bar
Application	Diesel, Kerosene & Petrol



ADBLUE DISPENSING HOSE

TECHNICAL
 SPECIFICATION

Model	Adblue Dispensing Hose
Size ID	3/4" & 1" Both Available
Length	4M
Both Side Fitting	1" Male Brass Fitting
Pressure	10 Bar
Application	Water, Adblue & Food Grade



EPDM HOSE

TECHNICAL
 SPECIFICATION

Model	EPDM Hose
Size ID	3/4"
Length	6M to 12M
Both Side Fitting	As Per Requirement
Pressure	10 Bar
Application	Water & Urea



TANKER UNLOADING HOSE

TECHNICAL
 SPECIFICATION

Model	Tanker Unloading Hose
Size ID	3"
Length	3.8M
Both Side Fitting	3" Cam Lock Fitting / Brass Round Female Nut
Pressure	10 Bar
Application	Diesel, Kerosene & Petrol

Diesel Bowser




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Fluid Handling Solutions

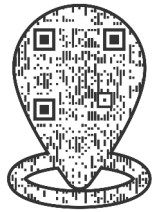




Kamal Industries™

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