

# Accessories The Power within

## 12. PRESSURE GAUGE



A device to monitor the pressure at which the system is running. PressureJet supplies glycerin filled pressure gauge, which is having very accurate pressure reading and longer life.

## 14. STRAINER



Suction strainer doesn't allow harmful tiny solid particles to come along with water.

PressureJet has designed a strainer made of stainless steel, which is having very fine mesh size. It needs practically **one minute** to clean. This is to be fitted near pump suction.

## 15. FOOT VALVE CUM STRAINER



Foot Valve

This accessory is compulsory where negative suction exists. Due to foot valve frequent priming is not required and strainer prevents solid particles from entering into the system. It is to be fitted at the starting of suction pipeline.

## 13. FOAMER WITH TANK



It sprays detergent (shampoo) along with the water as foam. Quantity of shampoo can be adjusted through the knob. The detergent is stored in the tank attached with the gun as shown in the picture.

AUTOMATIC SYSTEM	CONVENTIONAL SYSTEM
Trigger Operated Gun and Unloader Valve are the part of this system.	Gun Without Trigger is a part of this system.
Initial cost is high, but running cost is low.	Initial cost is low, but running cost is high.
Unloader Valve and Trigger Operated Gun are very sensitive to tiny sand particles, hence requires special care.	Sensitive components are not the part of the system, hence special care does not require.
Spare part expense of Gun and Unloader Valve is considerable, however, it is very much affordable against considerable savings of power and water.	Spare part expense for accessory is very negligible at the same time no saving.



**NOTE :** If you do have trained and educated work force, then you may prefer automatic system, otherwise you should buy conventional system. In case, you do not run automatic system successfully, you can always remove trigger operated gun and unloader valve, to use the system as conventional.

### APPLICATIONS

- Hydro test    ● Humidification or fogging
- Cleaning of Vehicles, Cooling Tower, Tank, Vessel, Filter, Filter press, Tubes, Floors etc in wide range of industries like :
  - Automobile Service Station
  - Breweries
  - Cement
  - Chemical
  - Cold Storage
  - Confectionery
- Construction
  - Cotton ginning
  - Dyes & intermediate
  - Edible Oil
  - Fisheries
  - Food & Beverages
  - Glass
- Pulp & Paper
  - Pharma
  - Power Plant
  - Poultry
  - Plywood
  - Steel
  - Textile, etc.

# PressureJet

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