

General Cleaning

1. Have you ever used Cleaning pump? If yes, please let us know the make and other details.

This question is very important to let us know your Understanding / knowledge about this product. It is essential for us to open right communication.

[Ans :](#)

2. What is your exact application?

Please inform specifically machine or component name to be cleaned.

e.g. Filter, Casting, Floor, Swimming Pool, Mould, Utensil, Canteen, Reactor Vessel

[Ans :](#)

3. Working hours / Duty. Please specify clearly.

It is very important to inform working hours per day or per week to decide PressureJet pump. If you require using High Pressure pump for 8-10 hours every day and 8-10 hours every week, then PressureJet Pump model may be different.

[Ans :](#)

4. What may be the pressure? If you don't know, then please inform existing cleaning method.

There are thousands of different applications of High PressureJet Pumps. For all applications, it is difficult for manufacturer to decide/know right Pressure, which is very important Technical Data. Therefore, client should inform Approximate pressure. If you do not inform exact pressure, then please inform existing Cleaning method.

[Ans :](#)

5. Flow requirement, if you know or guess

There are thousands of different applications of High PressureJet pumps. For all applications, it is essential for manufacturer to decide/know right flow rate, which is very important Technical Data. Therefore, client should inform approximate flow rate.

[Ans :](#)

6. Approx. Area to be cleaned & time available to clean this area

As you know, there are several different models of different flow rate and pressure. Many a time, wrong selection (under capacity/over capacity) may lead to failure of pump or causing nonviable operation of the pump. Therefore, it is essential to inform approximate area or no. of job and time, to select appropriate High Pressure Plunger Pump.

[Ans :](#)

7. What is your existing process to clean?

Many a time, customer is not able to inform/guess right pressure &/or flow rate. We understand the same very well. Therefore, it is essential to inform your existing cleaning method in detail to enable us to decide right High Pressure Water Jet pump and its cleaning accessories. This may include size and type of equipment, Typical cleaning method, Time required, manpower required details of tool / machine or chemical used etc.

[Ans :](#)

PressureJet