

Pipe Cleaning System

Dimensions fixed for purpose - customized solutions

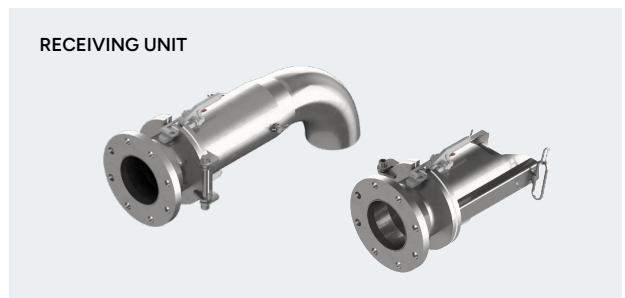
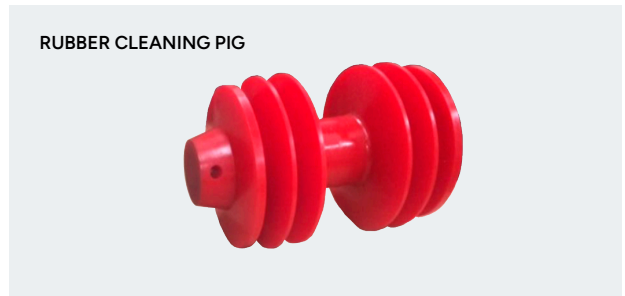
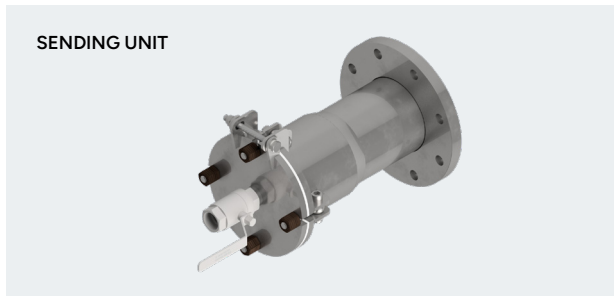
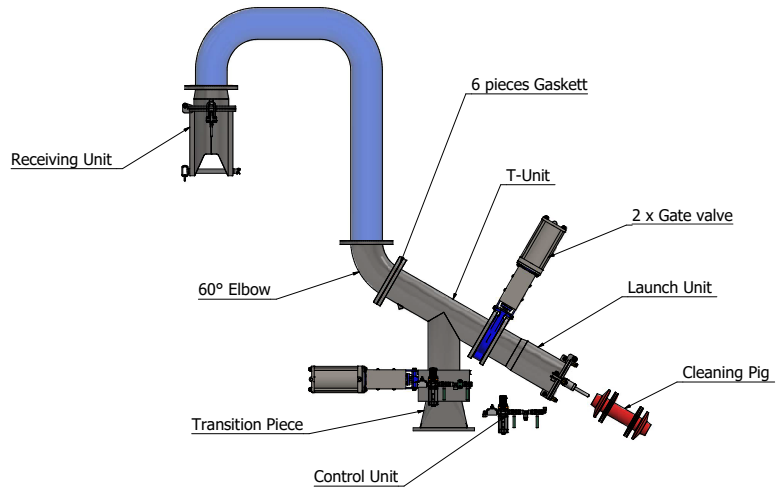
JS MANUALLY CONTROLLED PIGGING SYSTEM FOR PIPE CLEANING

The cleaning system works by blowing a flexible rubber "pig" through the piping system with air to clean out any pigging completely.

Upon first operation and for optimal performance of the system, clean air is blown through the pipe.

After first operation JS Pigging System operates by means of air or water, which under pressure shoots a flexible rubber device called the "pig" through the pipe system in order to empty the pipes from any remaining product.

This system is much more effective than a normal air kit cleaning system as all residue is scrubbed out from the inside of the piping.



The flexible rubber pig easily passes through any pipe even if bended and can also be pushed past the T-piece seams or similar in the pipe system. This kind of pipe cleaning is far more efficient than standard clean air pipe cleaning systems, as all the residue is scrubbed from the inside of the pipe. This leaves a much cleaner mix where old solidified product does not prevent future transport.

The tube is also left in a much higher condition for possible further cleaning with e.g. CIP as there will be far less solid in the derived CIP fluid. JS Recommends pipework to be purge welded for smooth inner surface. The pipe bends should be 4-5 times the diameter of the pipe.

INCHES"	PIPE SIZE DN
5	125
6	150
8	200
10	250