



DRAFT PIPE CLEANER

Designed specifically for harsh environments

Clyde Industries's Draft Pipe Cleaner (DPC) is used to clear the accumulation of ash from the draft pipes in the boiler. It uses the same robust pneumatic cylinder and valves that has been successfully used to clean all three levels of air ports in recovery boilers for many years. Having consistent reliable draft measurement is important to the safe operation and control of the boiler.

The DPC is designed with simplicity in mind and houses a robust 5" diameter air cylinder to clean the toughest buildup. The cleaning head is parked behind the connection allowing unobstructed draft measurement. The cleaning cycle does not interrupt the continuous pressure measurement. This provides reliable safe operation in the most demanding environments.

Benefits

- Proprietary air cylinder designed for high heat applications
- Large diameter air cylinder can clean the most difficult build up
- Cleaning tip at rest behind draft measurement tube
- Cleaning head made with high temperature stainless steel and provides long service life