

Standard



PIPE SIZE:

- ✔ From 20mm - 400mm pipe

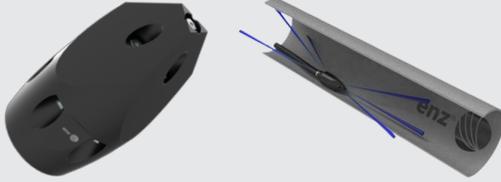
PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Appropriate for removal of sludge deposits and cloggings
- ✔ Preliminary opening nozzle

Pointed



PIPE SIZE:

- ✔ From 20mm - 800mm pipe

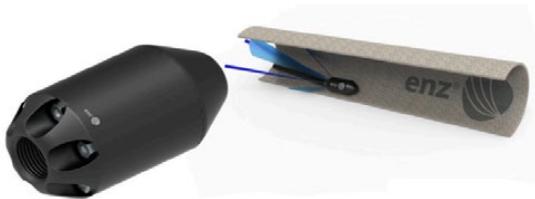
PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Penetration of completely clogged pipes
- ✔ Opening of root masses
- ✔ Opening of frozen pipelines
- ✔ Hydraulic thrust boring flushing operations
- ✔ Opening nozzle for difficult jobs

Grenade



PIPE SIZE:

- ✔ From 30mm - 600mm pipe

PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Removal of stone, gravel and soft deposits
- ✔ Cleaning pipes before the use of chain flail head or cutter

Chain Scraper



PIPE SIZE:

- ✔ From 40mm - 1200mm pipe

PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Cleaning pipes prior to the installation of inliners (application of coating and injections)
- ✔ Complete root removal

Flounder



PIPE SIZE:

- ✔ From 150mm - 800mm pipe

PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Appropriate for removing mud and loose debris in flat pipes and channels, i.e. run-off gutters

Impact Cutter



PIPE SIZE:

- ✔ From 100mm - 600mm pipe

PRESSURE:

- ✔ Working pressure up to 2200psi

APPLICATIONS

- ✔ To remove concrete, injection cement, calcarious layers etc

Bulldog



PIPE SIZE:

- ✔ From 40mm - 600mm pipe

PRESSURE:

- ✔ Working pressure up to 2900psi - 5000psi depending on nozzle selected

APPLICATIONS:

- ✔ For operation with recycling water and fresh water

Rotodrill



PIPE SIZE:

- ✔ From 50mm - 250mm pipe

PRESSURE:

- ✔ Working pressure up to 4000psi

APPLICATIONS:

- ✔ Appropriate for removal of sludge deposits, fine roots, cloggings and maintenance cleaning.
- ✔ Forward and rear facing models

THINGS TO CONSIDER WHEN BUYING A NOZZLE

- ✔ What are you trying to clean or remove?
- ✔ What pressure and flow do you need?
- ✔ What are your typical pipe sizes?