

# The Sabertooth Hose Reel

## Dual Action System Designed for Vertical and Horizontal Applications

### Controlled Feed Rate

The feed of the hoses is controlled by an external gearbox. This simple design allows quick access for repairs.

The **Sabertooth™** ends hose struggle, provides greater safety and higher productivity.

### Hose Stops

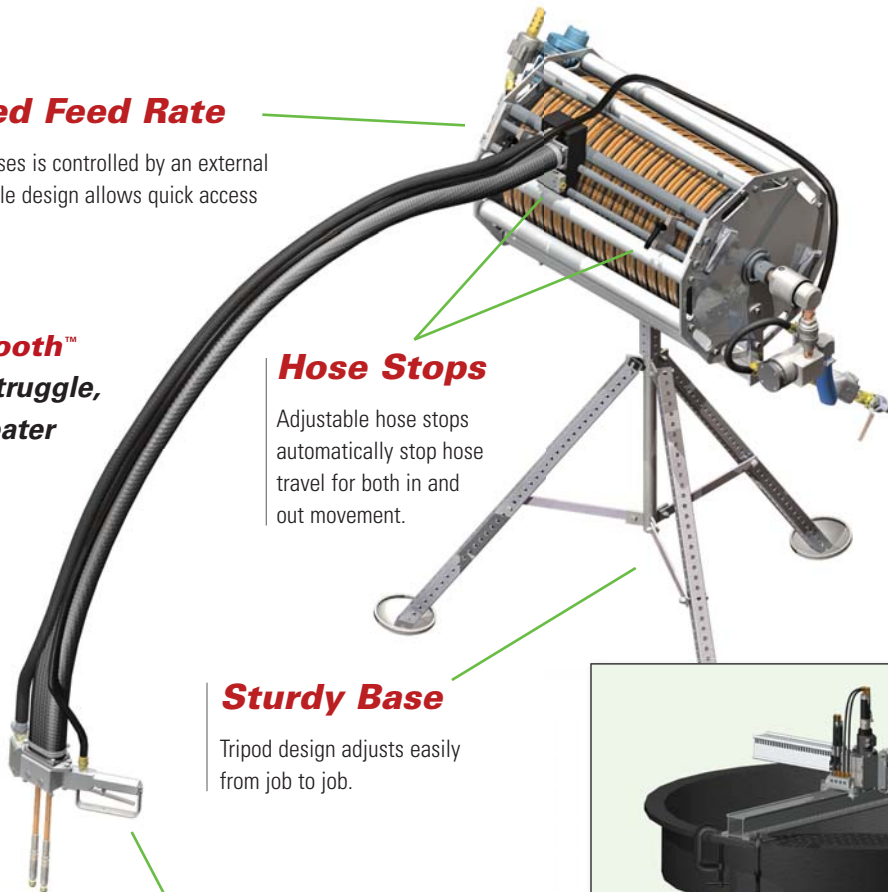
Adjustable hose stops automatically stop hose travel for both in and out movement.

### Sturdy Base

Tripod design adjusts easily from job to job.

### Dump Valve & Swivel Connection

The dump valve and swivel connections are easy to access and available in your choice of either 15k or 20k psi.



The **Light Weight Positioner** removes the operator from the high pressure water. The **LWP** can be automatically indexed across the tube bundle surface for both vertical and horizontal applications.

### Convenient Controls

The **Sabertooth™** features easy controls. In and out functions are controlled with a push of the operator's thumb. The handles are adjustable for ergonomic comfort in both horizontal and vertical operations. The left hand controls the dump valve.

## SABERTOOTH™ Specs

| MODEL             | SBT-20k™                           |                    |
|-------------------|------------------------------------|--------------------|
| Max Pressure      | 15k or 20k psi                     | 1,000 or 1,400 Bar |
| Inlet Port        | 1/2, 3/4 npt or 3/4MP              |                    |
| Stroke Speed      | Fwd 0-1.5 ft./sec                  | Rev 3.0 ft./sec    |
| Air Supply Req.   | 100 CFM @ 80 psi                   | 47 l/sec. @ 55 Bar |
| Min. Tube I.D.    | 3/4 - 2 in.                        | 19-50 mm           |
| Tube Nozzle       | <b>Banshees</b> , BN18, BN24, BN33 |                    |
| Stroke            | 60 ft.                             | 18 meters          |
| Weight (complete) | 250 lbs.                           | 113 kg             |

## Tool Talk™

### Filtration Units are Essential

The quality of the air provided to any of our pneumatic tools greatly affects performance. That's why we recommend the **FO-200™ Air Pretreat System** which filters out water and provides lubrication for the air motors.



TUBE CLEANING