

**OPERATING WATERBLASTING EQUIPMENT
CAN BE POTENTIALLY HAZARDOUS.
SEE PAGE 121 FOR IMPORTANT SAFETY INFORMATION**

TANK & VESSEL CLEANING

**NEW
AVAILABLE NOW**

SPEED CONTROLLED SWIVEL (SCS)

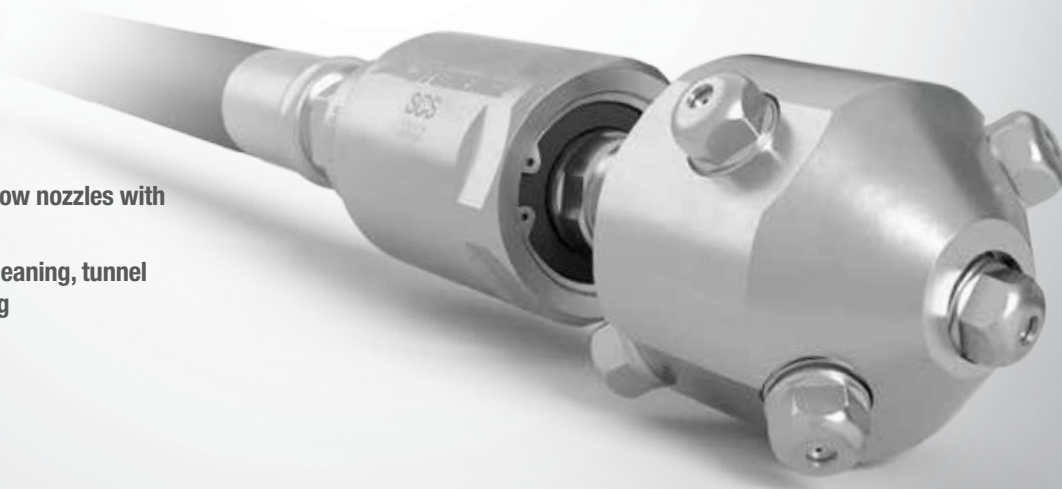
The new StoneAge SCS High Flow Tank Cleaner has been engineered to deliver high flow and controlled rotation for optimal cleaning of medium to large tanks and vessels.

The SCS has a unique speed controlled swivel that allows the operator to adjust rotation speed from 5–50 rpm while delivering up to 300 gpm (1136 lpm).

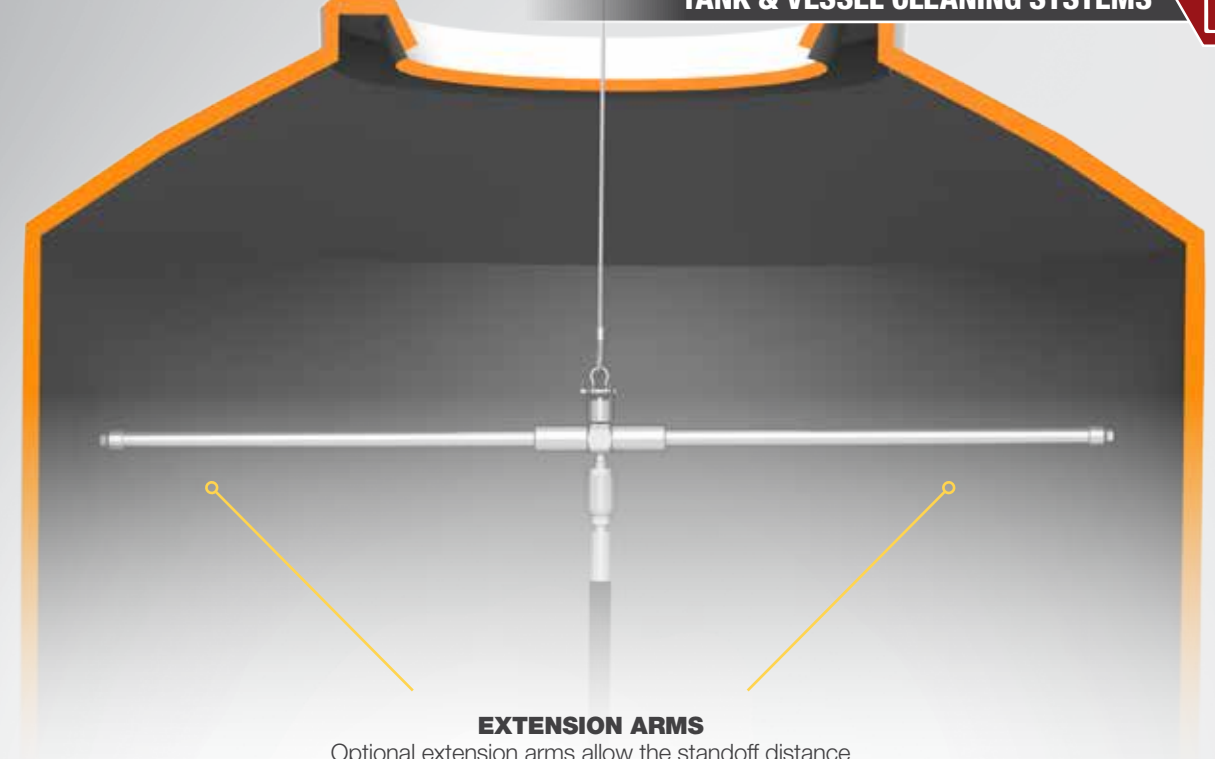
This combination of high flow and slow rotation is ideal for removing difficult materials such as coke or refractory. The SCS High Flow Tank Cleaner can be customized with several head options to adapt for large pipe cleaning, tunnel cleaning or stack cleaning. We also offer newly designed high flow nozzles with unique flow straighteners to increase the precision and power of the jets.

FEATURES:

- High flow, slow rotation
- Adjustable speed control
- Multiple head options
- Uniquely designed high flow nozzles with flow straighteners
- Adaptable to large pipe cleaning, tunnel cleaning or stack cleaning



Tool Model	Pressure Range	Flow Range	Inlet Connection	Rotation Speed	Weight
SCS-100	10–22k psi 690–1500 bar	10–300 gpm 151–1136 lpm	1in MP (MP16), 1in NPT (P16), 1.25in NPT (P20)	5–50 rpm	12lbs (5 kg) Swivel only, no head

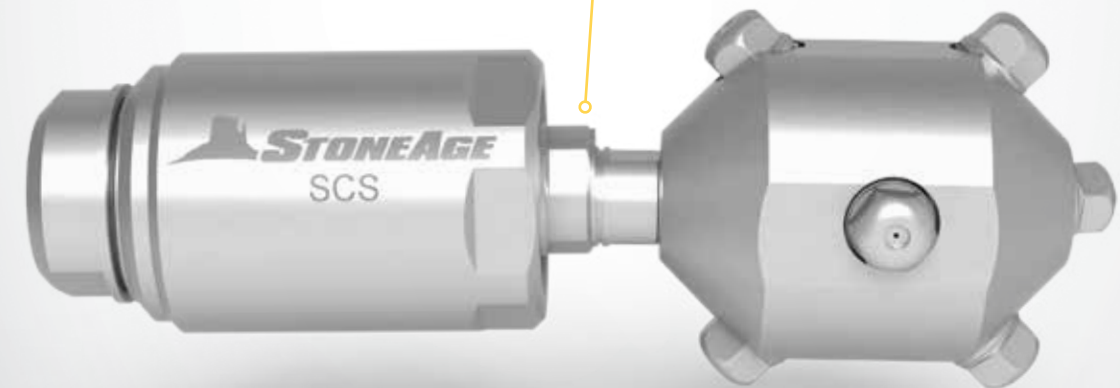


EXTENSION ARMS

Optional extension arms allow the standoff distance to be customized for maximum jet efficiency

CONTROLLED ROTATION

Rotation speed is controlled by a combination of viscous fluid and a speed control adjustment



MULTIPLE HEAD OPTIONS

Allow the SCS to be customized to adapt to multiple applications

