SC 30A

Scanjet tank cleaning equipment



The SC 30A is a single nozzle tank cleaning machine especially developed for sector cleaning tanks/cisterns/vessels in hazardous ATEX classified areas. It gives the user the possibility to optimise the cleaning, with minimal use of time, energy and cleaning media.

SC 30A consists of two main parts; one washing unit that is installed in the tank and one portable air driven drive unit SC 100, SC 100 PW or SC 180 for operation. The drive unit can be exchanged or removed without exposing the tank to the outside atmosphere. As option the SC 30A can be provided with a free selection of single nozzle levels giving a tailor-made installation for each specific need.

Quality Control, Compliances & Certifications

SC 30A is produced in accordance with ISO 9001 Quality Standards and our certificate of conformity and accreditation is available on request. Additionally, the SC 30A conforms to United States ASME standards for construction and European, CE and ATEX standards for design, construction and safety.

Typical applications for the SC 30A

- Chemical carriers
- Product carriers
- Offshore and supply vessels
- Large reactors River barges

KEY FEATURES

SC 30A

- ATEX
- Programmable sector cleaning
- Rugged construction
- External drive
- High jet impact
- High capacity
- Drive unit can be repaired without exposure to atmhospere
- No gearbox inside tank
- AISI 316 and PTFE

SC 30A



