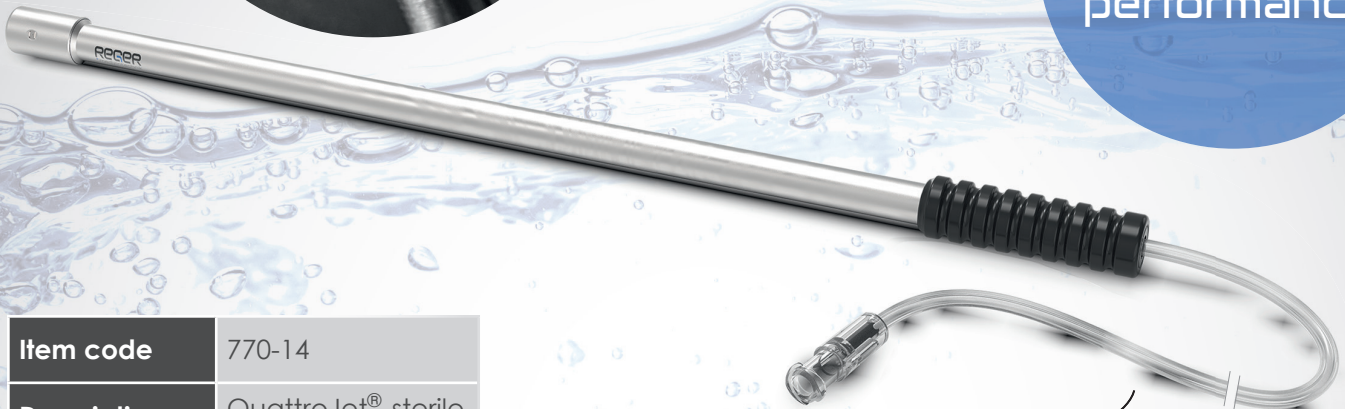




Nebulization Technology with Power of Four Nozzles



Ultimate
nebulization
performance



Item code	770-14
Description	QuattroJet® sterile with 3 m pressure tube

3 m pressure tube

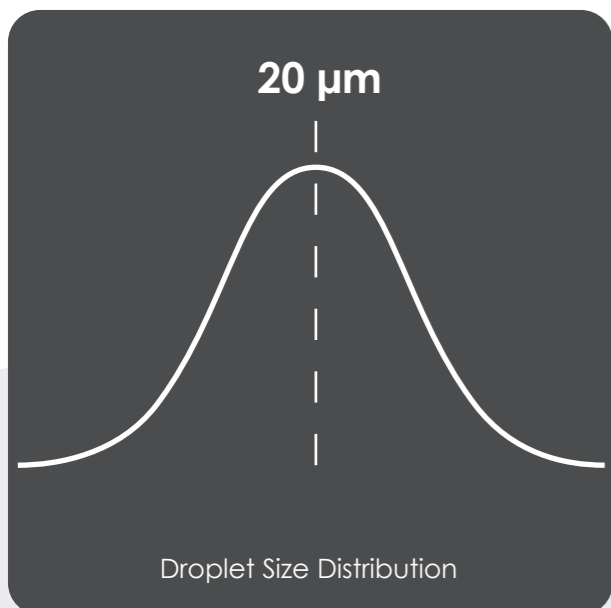
QuattroJet



Power of four nozzles for optimal spray performance

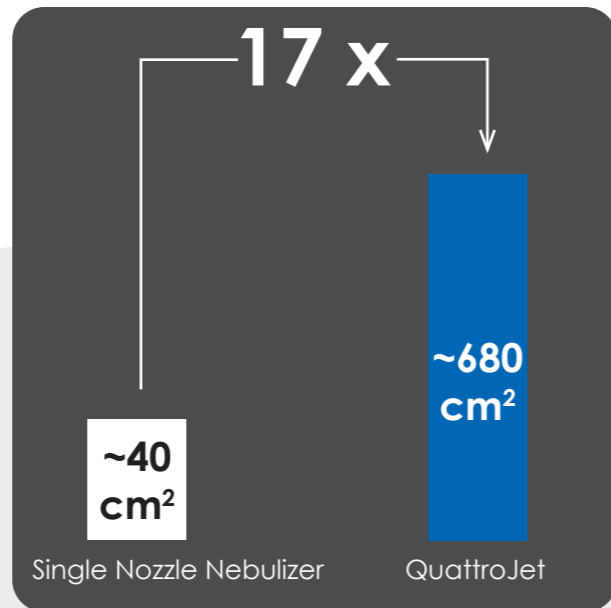


Robust tubing with stable connection to shaft for maximal safety



Droplet Size Distribution

Advanced nozzle design with droplet size approx. 20 µm



Maximized distribution area with multidimensional nebulization



QuattroJet

Item code 770-14

Designed for best spray performance



MiniJet

Item code 770-15

3 mm diameter

Special design for extra small cavities



Nebulizer

Item code 770-12

Proven safety and performance since 2012

About REGER

- Since its founding in 1975 REGER Medizintechnik has been specialized in development and production of high-precision medical technology equipment
- Key strengths of the company are the modern manufacturing equipment, expertise in product engineering and competence of regulatory processes
- Mission of REGER is to provide the state-of-the-art medical technology and comprehensive support to its clients
- REGER is a certified Med-Tech company with global presence in major geographies. Since 2022 REGER has a MDR Quality Management System Certification in place



MDR
Certification



CE
Certification

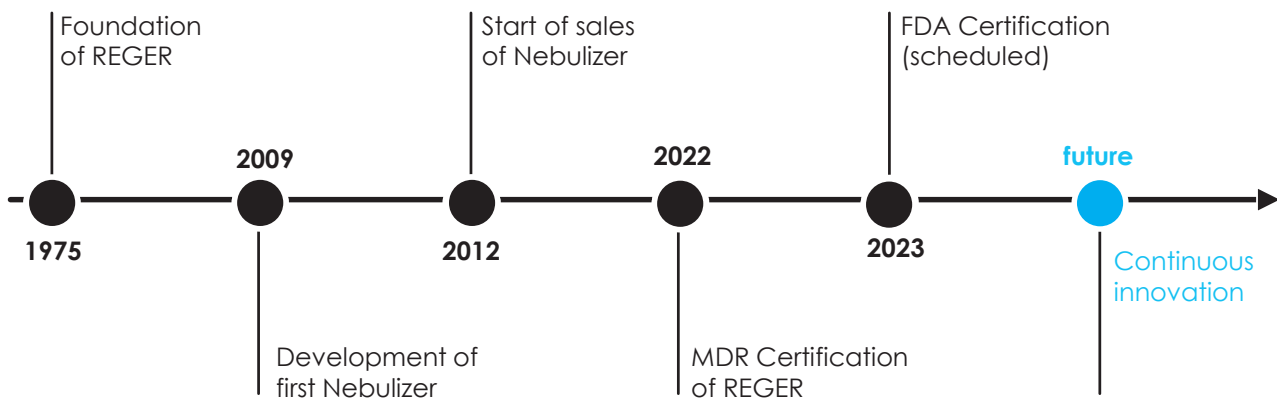


ISO
Certification



GMP
Certification

Nebulization technology at REGER



REGER
+ medizintechnik gmbh