Innovative and safe!

ATMOS – Your Competent Partner in the Area of Medical Suction Systems
Medical Technology Expertise in the Fight against the Coronavirus

Fever, cough, runny nose and shortness of breath: these rather unspecific symptoms mark the beginning of the lung disease COVID-19, which is currently preoccupying the whole world. In about 80% of cases, those infected mostly develop few, flu-like symptoms with a mild course of disease. However, approximately 20% of those affected have severe courses. If the virus spreads to the lower respiratory tract, it can lead to a much more severe course of disease, so-called atypical pneumonia. Patients must often be hospitalised because the affected area of the lung swells and lung tissue fills with fluid. People affected by the disease have more and more difficulty breathing. To treat these patients, the following products from ATMOS MedizinTechnik can be used for life support:

**Bronchial suction**
- ATMOS LC 27 Battery
  - Intuitive and safe operation
  - Mains-independent
  - Quick and easy cleaning
- ATMOS C / E 341 Battery
  - Always ready to use
  - High suction capacity
  - Safe and portable
- MEDAP VENTA SP 26
  - Hydrophobic bacterial and viral filter
  - Easy vacuum adjustment
- ATMOS C 161 Battery
  - Suitable for portable use
  - Safe disposable and reusable canister systems

**Digital cardiothoracic drainage**
- ATMOS S 201 Thorax
  - Suitable for universal use
  - Particularly powerful
  - Large-capacity secretion canister (2000 ml)
- ATMOS C 051 Thorax
  - Compact and portable
  - Simple operating concept
  - 800 ml secretion canister

**Suction for CGSs**
- MEDAP S VAC
  - Easy operation
  - Extremely high suction capacity
  - Large gauge
- MEDAP S AIR
  - High suction capacity
  - Flexible use
  - Small size

**Oxygen supply**
- MEDAP LS FLOW
  - Individual flow adjustment
  - Various versions
  - Safe operation
- MEDAP S FLOW
  - Easy-to-read flow settings
  - Low weight
  - Supply appropriate to the needs of all patients
- MEDAP FINA FLOW
  - Easy to operate
  - Safe therapy
  - Easy flow adjustment

**Portable oxygen supply**
- Pressure Regulator
  - Flexible use
  - Various versions
  - For connection to oxygen cylinders