The Art of Diagnostics

PRODUCT CATALOGUE



















SWISS TECHNOLOGY

SCHILLER
The Art of Diagnostics

About SCHILLER in India

Schiller in India was founded as a joint venture in 1997, and since then has established itself as a leader in the medical technology sector. With 450+ employees, a state-of-the-art ISO 13485-certified production centre in Puducherry, multiple R&D centres, and 17 offices across India; Schiller makes advanced healthcare equipment accessible through a network of 100 sales and service dealers across more than 45 locations. Our product range includes Critical Care, Anaesthesia, Emergency Care, Cardiology, Respiratory Diagnostics, Neuroradiology and Robotics.



For more information please visit our website:
www.schillerindia.com

OR scan the QR code below:

About SCHILLER

SCHILLER A. G., a company based in Switzerland, was founded by Alfred Schiller in 1974. Over the last 50 years, it has evolved into a successful Global Group with 31 subsidiaries and dealers across 30 countries. Today, SCHILLER is a world-leading manufacturer and supplier of devices for cardiopulmonary diagnostics, defibrillation and patient monitoring as well as software solutions for the medical industry.





SWISS TECHNOLOGY

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- ANAESTHESIA WORKSTATIONS
- NEURORADIOLOGY
- SURGICAL DIATHERMY

Resting ECG

A Complete Range of Resting ECG Systems for Everyday Cardiac Diagnostics

CARDIOVIT® FT-2



15" touchscreen tablet 12-lead ECG with ETM interpretation, 20-minute rhythm recording, Wi-Fi and optional spirometry

CARDIOVIT® FT-1



6-channel, 8" high-resolution tablet touchscreen colour display with simple swipe gesture and optional Culprit Coronary Artery Algorithm (CCAA)

CARDIOVIT® AT-102 G2



Advanced 12-channel ECG machine with 8" display and optional Culprit Coronary Artery Algorithm (CCAA) / Stress Test ECG / Spirometry

CARDIOVIT® AT-1 G2



Compact 3-channel ECG with high-resolution display and 4-hour battery backup with optional Culprit Coronary Artery Algorithm (CCAA)

CARDIOVIT® AT-102



12-lead ECG system with high-quality acquisition, intuitive operation and smart connectivity

ECG Trolley



Dedicated ECG trolley designed for convenient, organised and mobile resting ECG workflows

Stress Test (TMT)

Versatile Exercise ECG Solutions for Structured Cardiac Stress Testing Across Clinical Settings

CARDIOVIT® CS-10/20



PC-based system combining resting and exercise ECG with simultaneous 12-lead acquisition

CARDIOVIT® CS-200 Office / CS-104



PC-based 12-channel Exercise ECG system with flexible protocols and real-time ST measurement (USB and Bluetooth option available)

CARDIOVIT® AT-180



Dedicated 12-channel ECG workstation with large touchscreen, advanced clinical tools & inbuilt thermal printer

CARDIOVIT® CS-200 Excellence



High-end exercise ECG TMT with 12/16-lead options and advanced ECG analysis tools like HyperQ & Pharmocological Protocols

Cardiopulmonary Exercise Testing (CPET)

Comprehensive Assessment of Cardiac and Respiratory Response During Exercise

CARDIOVIT® CS-200 Office ErgoSpiro



PC-based CPET with breath-by-breath gas analysis and 12-lead Exercise ECG with external inkjet printer

CARDIOVIT® CS-200 Excellence ErgoSpiro



High-end CPET system with breath by breath analysis and exercise ECG, wasserman plots and threshold analysis, advanced cardiac tools as optional with in-built thermal printer

Treadmills

Designed for Safe and Controlled Exercise Testing

COLT



Standard exercise testing treadmill featuring emergency stop and extended walking surface

MUSTANG



Heavy-duty treadmill designed for controlled exercise testing and cardiac stress assessment

MTM-1400



Durable treadmill with a sturdy frame, designed for comfortable running and high patient throughput

Ergometers

Ergonomic Solutions for Exercise ECG Testing

ERG 910 plus / ERG 911 plus



Quiet, compact ergometer designed for cardiac rehabilitation and exercise ECG applications

ERG 911 comfort



Semi-recumbent ergometer for safe cardiac stress testing

ERG 911 LS



Medical couch/semi-couch safety ergometer with possibility to tilt to the left for stress echo applications

ERG 911 HK



Hand ergometer designed for mobility-impaired patients, including paraplegic users

ECG Holter and Ambulatory BP Recorder

Supporting Continuous Cardiac Rhythm and Blood Pressure Assessment Beyond the Clinic

medilog AR



3-lead Holter recorder with high 32,000 Hz sampling frequency enables true P-wave analysis, superior artifact suppression, and instant motion detection

medilog FD



12-lead Holter with a 128,000 Hz sampling frequency for comprehensive cardiac rhythm and arrhythmia assessment

medilog DARWIN2



User-friendly holter analysis platform optimized for speed and diagnostic confidence

BR-102 plus



Ambulatory blood pressure recorder with a feature of 24 to 48 hours of BP recording

Respiratory Diagnostics

Comprehensive Solutions for Lung Function, Airway and Exercise Testing

SpiroScout / CARDIOVIT® CS-104 with SpiroScout SP plus



PC-based, calibration-free ultrasound spirometry for accurate pulmonary function testing with intuitive analysis

SPIROVIT SP-1 G2



Ultrasound-based, standalone, button-operated spirometry system for reliable respiratory flow measurement with in-built thermal printer

PowerCube Diffusion+



System for assessing pulmonary diffusion and gas distribution

PowerCube Body+



Complete system for lung volumes and airway mechanics assessment

Respiratory Diagnostics

Comprehensive Solutions for Lung Function, Airway and Exercise Testing

EucapSys®



Eucapnic Voluntary Hyperpnea (EVH) system for bronchial challenge testing without medication

AltiTrainer®



Altitude simulation system for controlled hypoxia testing and training

Simeox



Innovative airway clearance therapy that liquefies mucus and supports secretion transport

antlia Pro®



Effort-independent system for assessing obstructive or restrictive airway diseases

NIOX VERO®



FeNO measurement system supporting assessment of airway inflammation

Patient Monitors

Reliable Monitoring Systems for Continuous Patient Assessment Across Care Areas

OXYWAVE®



Portable vital signs monitor with Nellcor SpO_2 & optional temperature / NIBP

TRUSCOPE® M10



Compact 10" 5-parameter patient monitor with ergonomic design and intuitive operation

TRUSCOPE® III



12.1" patient monitor with 5/6/7 pre-configured parameters and optional Wi-Fi connectivity to CNS

TRUSCOPE® CNS



Central monitoring system for consolidated multi-bed patient surveillance

Patient Monitors

Reliable Monitoring Systems for Continuous Patient Assessment Across Care Areas

TRUSCOPE® ultra Series (Q5, Q7)



Multi-parameter monitors in 12" and 15" sizes for flexible patient monitoring with advanced modular parameters

TRUSCOPE® P1



Transport module with various options

TRUSCOPE® P Series



High-end modular patient monitors in 12", 15", 18" and 22" sizes with option of transport modules for comprehensive and flexible critical care monitoring with advanced parameter modules

Emergency Care & Resuscitation

Comprehensive Emergency Response & Resuscitation Solutions

FRED® PA-1



Automated External Defibrillator (AED) designed specifically for public access areas, enabling even untrained bystanders to respond to sudden cardiac arrests

FRED® easy G2



Compact AED designed for fast, intuitive defibrillation in emergency situations

DEFIGARD® 400



Portable biphasic defibrillator with 8" display along with advanced parameters

DEFIGARD® 400x



Portable biphasic defibrillator with 10" display, along with advanced parameters

DEFIGARD® HD-7



Advanced defibrillator combining ECG, monitoring and intuitive operation

EASY PULSE®



Automated chest compression device delivering consistent, high-quality CPR during cardiac arrest

Ventilators

Reliable Ventilation Solutions Supporting Adult, Paediatric and Neonatal Patients throughout Critical Care

GraphNet advance



Most comprehensive universal - adult, paediatric & neonatal ventilator

GraphNet ts



Adult, paediatric and infant ventilator with advanced ventilation modes and comprehensive monitoring

GraphNet neo



Dedicated neonatal & infant ventilator with dual flow sensor technology (Distal and Proximal)

Ventilators

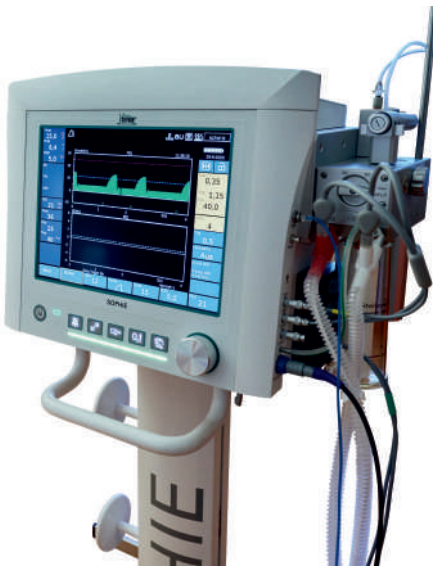
Reliable Ventilation Solutions Supporting Adult, Paediatric and Neonatal Patients throughout Critical Care

brina®



High resolution 18.5" touchscreen with intuitive user interface, modular based high-end ventilator for adult, paediatric and neonatal patients

SOPHIE



The new innovative neonatal ventilation system with conventional, high frequency oscillation ventilation and smart internal humidification

Anaesthesia Workstations

Integrated Anaesthesia Solutions Supporting Ventilation, Gas Management and Patient Care in the Operating Room

A-mac S23 – (2 Gas & 3 Gas)



2-gas and 3-gas anaesthesia workstation with 8.4" touchscreen control, advanced modes and safety features

A-mac E1



Workstation with flexible screen of 10.4" for combination modern and high end workstations

A-mac E6



Advanced anaesthesia station with precise electronic flow meters and advanced monitoring for a complete solution in complex perioperative situation

Neuroradiology

Neuroimaging and Robotic Solutions for Comprehensive Neurological Care

OmniTom® Elite



Portable 16-slice CT scanner for point-of-care imaging across critical care settings (Optional PCD upgrade Model)

BodyTom® Elite



Full Body 32-slice intra-operative mobile CT that can transform any room into an imaging suite

BodyTom® 64



64-slice mobile CT system for flexible diagnostic imaging

ROSA ONE Brain®



Robotic-assisted platform for precise planning and minimally invasive neurosurgical procedures

Smart MSU with Portable Head CT





Mobile stroke unit with integrated Head CT for rapid pre-hospital stroke imaging and diagnosis

Surgical Diathermy

Electrosurgical Solutions with Tissue Sensing Technology for precise cutting, coagulation & vessel sealing

SURGITOM Ion Std



Versatile unit with monopolar & bipolar modes, programmable memories for various general surgery including cardiothoracic surgery

SURGITOM Volt Std



Touchscreen-controlled unit with a single monopolar output, designed for reliable cutting and coagulation in routine surgical procedures

SURGITOM Ion Plus



Multi-functional unit with monopolar & bipolar modes, programmable memories for various general surgery including cardiothoracic surgery plus simultaneous coagulation and optional bluetooth footswitch support

SURGITOM Volt Plus



Dual-output touchscreen unit with dual monopolar outputs and simultaneous coagulation capability, enhancing surgical efficiency and workflow flexibility

SURGITOM Ion Pro



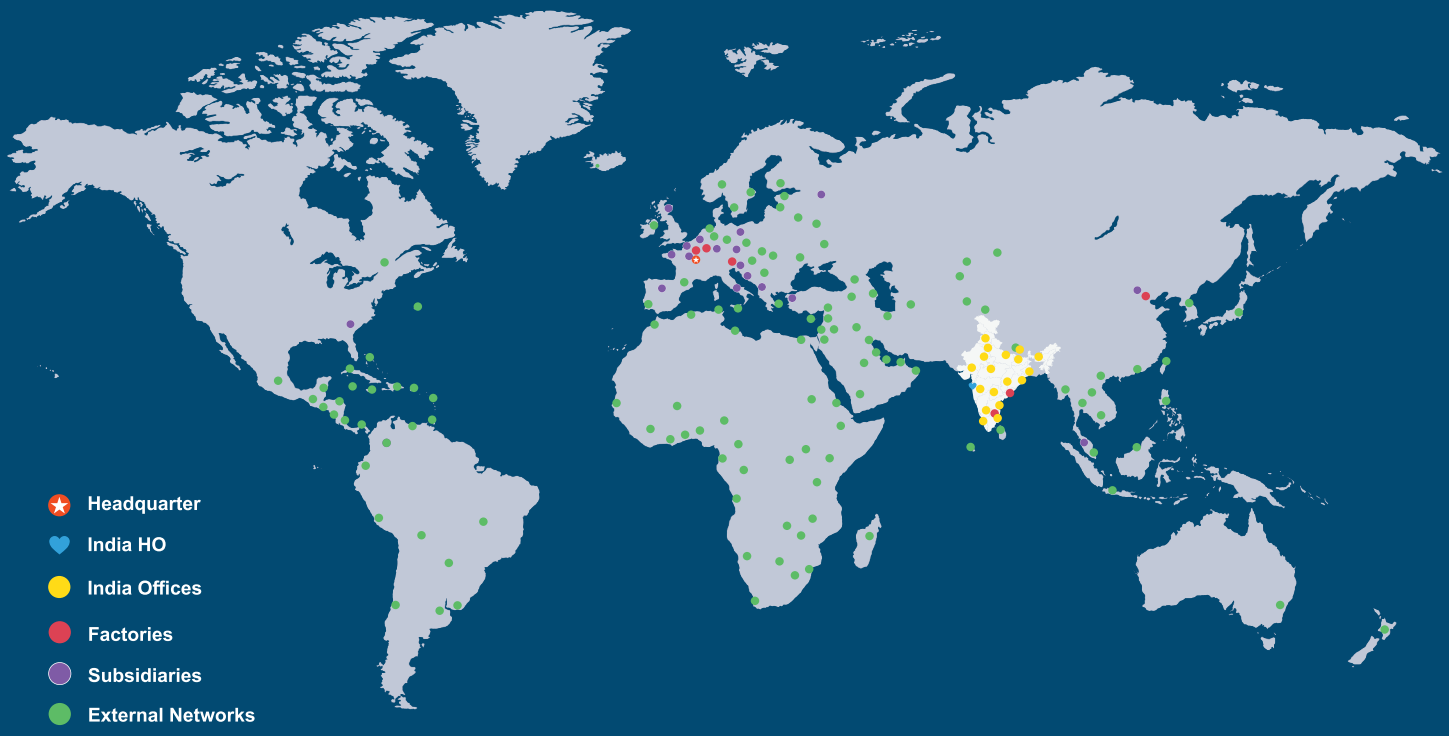
An advanced unit delivering reliable vessel sealing, precision cutting, and advanced coagulation in one compact system

SURGITOM Volt Pro



Premium system with advanced vessel sealing, ensuring reliable haemostasis with minimal thermal spread

Worldwide Presence of SCHILLER



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