### **Defibrillators**

### MINIDEF 3

#### The easy, reliable and efficient defibrillator

The handling of the MINIDEF 3 defibrillator is very safe and easy. After switching it on, the device performs an internal self-test with error-detection automatically. The clearly structured operating and display elements inform the user unmistakably about the operating state of the defibrillator.

### DEFIGARD 1002

#### The compact defibrillator with unique monitoring capabilities

The DEFIGARD 1002 is a defibrillator with monitor, recorder and unique modular monitoring capabilities for pre-hospital and hospital use. Inserting the modules into the defibrillator provides instant on-screen results without prior configuration. Interchangeable adapters allow the use of external or internal electrodes, adhesive pads or optional "fibrillation recognition" in automated external defibrillation (AED) mode.

### DEFIGARD 3002

#### The in-hospital defibrillator with all defibrillation modes

#### A set of 4 patient cable cartridges provides for:

- External defibrillation with hand-held paddles
- External defibrillation with large single use self-adhesive electrodes
- Internal defibrillation with "spoon" electrodes
- Semi Automated External Defibrillation (SAED) with optional VF/VT detection

### DEFIGARD 6002

### DEFIGARD 6002 - the top of the range defibrillator

### Features:

- ECG
- SpO<sub>2</sub>
- NIBP
- FtCO2
- Defibrillator
- Temperature
- Battery and mains connection
- Color screen
- External Pacemaker
- Alarms
- Trends
- 3-channel recorder
- Mains and battery operated, incl. charger
- Recorder providing 12-lead ECG and SpO<sub>2</sub> print-outs with associated measurements
- Memory for 500 events and trends over the past 2 or 6 hours (ECG,  $SpO_2$ )





## THE DEFIBRILLATION LINE

### Emergencies do not tolerate any compromises

Modular defibrillator equipment. Conceived for medical emergencies.

Considering our product philosophy: "Keep it simple and save".

### The convincing advantages of FRED®, FRED® easy and FRED® easyport:

- Wide operating range (hospitals, established doctors, rescue units, public access)
- Pictograms and self-explanatory program flow for secure handling
- · Automatic functions prevent mal-operations
- Miscellaneous options such as ECG, SpO<sub>2</sub>, electronic and wireless data transfer etc.



# The innovation of the year 2003: FRED® easyport!

- Light: only 450 grams, incl. batteries
- Small: only 133 x 126 x 35 mm
- High-resolution LCD

# Multipulse Biowave®

SCHILLER takes a significant leap in cardiac defibrillation. The biphasic technology of *Multipulse Biowave*® opens new perspectives for the rate of survival after out-of-hospital cardiac arrest. With SCHILLER's dedication to save lives, a new generation of transthoracic defibrillation has started!

This new Defibrillation technology is being used for the first time worldwide in the semi-automatic FRED® (First Responder External Defibrillator), FRED® easy and FRED® easyport from SCHILLER.



FRED®

