CSF will be exhibited at MEDTEC Europe 2011 for first time

West Palm Beach, FL – March 2, 2011 – ASG Medical Systems will bring its CSF (Cut-Slit-Flare) machine to MEDTEC Europe for the first time. An advancement of the industry-standard 202L, the CSF is the only automated machine to feature all-in-one operation for cutting, slitting, and flaring thermoplastic tubing.

Features:

- Four operating modes: Cut, Cut-and-Slit, Cut-and-Flare, and Cut-Slit-Flare
- Thermal and mechanical flare capability
- Cut-only length range of 1mm and up
- Cut-and-Flare length range of 8mm to 100mm
- Cut-and-Slit and Cut-Slit-Flare length range of 40mm to 100mm
- Cut-Slit-Flare diameter of 0.5mm to 3.6mm
- Quick change, barcode-tracked tooling for cut, slit, and flare process
- Inherits powerful features from the Accu-Cut 202L such as:
    - Use of a precision tube-cutter on materials from silicone to PEEK
    - Full automation capability with feeding from ASG stick or spool feeders
    - Scrap Eject for separating scrap ends
    - De-ionizer to keep product clean and free of static charge
    - Jar, bag, or bin loader
    - Full barcode recipe setup including tool tracking
    - Color touchscreen user interface with diagnostics, password protected product recipes and machine parameters
- Compact, benchtop footprint of 50cm X 50cm X 35cm and a total weight of 25kg
- Requires only 110 or 220 VAC and shop air
- CE-certified version available