For more than 40 years, Nouvag AG has committed itself to the development and manufacturing of medical devices and instruments and it asserts that it’s become famous throughout the world for its Physio-Dispenser. The device was the first equipped with a peristaltic pump to deliver a sodium chloride water solution for the cooling of the rotating instruments to eliminate the feared necrosis of bone and its surrounding tissues. By constant further development and the implementation of new technologies and materials, great progress was achieved in many medical branches.

The company’s latest development in the field of implantology is the motor system MD 11 that is now available in version 2.0. It has now implemented the function of thread cutting and made the device handling even easier than it already was. During its development, much attention was given to a quiet, low-vibration motor running. The insertion of the tubing set is done with very little effort because of the great visibility of the mounting bracket and easy-to-reach notches in the bracket, the company asserts. To be able to fully concentrate on the job and not have to put the instrument down, the display shows all information at a glance; no key pressing necessary. Even the activation of the cooling pump and the changing of the pump speed is done with a foot press on the switches of the pedal. Also the rotation direction of the motor is directed by a foot switch.

To make the set of the MD 11 complete, the company offers all required contra angles such as the 1:1, 16:1, 20:1, 32:1 and a 70:1. The 20:1 Contra Angle, available also with LED spotlight, covers the largest field of the implantologists’ tasks. Further information can be obtained at www.nouvag.com, where you’ll find technical data, pictures, accessories and even the user manual.