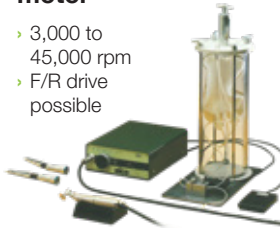


1983

Sterilizable motor

- › 3,000 to 45,000 rpm
- › F/R drive possible



1986

Magnetic valve for coolant supply

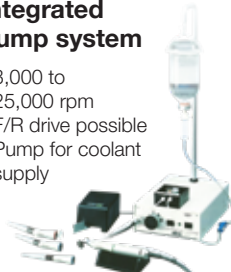
- › 25,000 rpm
- › F/R drive possible



1988

Integrated pump system

- › 3,000 to 25,000 rpm
- › F/R drive possible
- › Pump for coolant supply



1990

Private label

- › Astra Meditec
- › 3,000 to 25,000 rpm
- › LCD speed display
- › 3 preselection buttons



1992

Customisable

- › 200 to 50,000 rpm
- › Sterilizable motor
- › Compact foot control
- › 3 programs
- › 5 languages



2000

Documentation and calibration

- › Integrated peristaltic pump
- › Display screen



Decades of **pioneering spirit** in bone cutting

elcomed | implantmed | piezomed | amadeo

2020

Amadeo

Additional medical benefit

- › Applications: ENT, CMF, Ribs & Thoracic, Orthopaedics, Spine



2009

Elcomed

- › Documentation via USB
- › 50,000 rpm
- › 7 Ncm



2021

The new Piezomed module

- › Piezo surgery for Implantmed
- › World's first add-on solution
- › Automatic instrument detection



2020

W&H Smart Dental Solutions

- › Easy data management
- › Online dashboard
- › Traceability and safety
- › Always up to date



2016

Fourth generation of Implantmed

- › 200 to 40,000 rpm
- › ISO short motor
- › Wireless foot control
- › New pump system
- › Osstell ISQ



2016

Fourth generation of Implantmed

- › 300 to 40,000 rpm
- › ISO short motor
- › Thread cutter function
- › Torque 70 Ncm



2011

Third generation of Implantmed

- › 300 to 40,000 rpm
- › Thread cutter function
- › Torque 70 Ncm



2005

Second generation of Implantmed

- › 300 to 40,000 rpm
- › Most private label customers
- › Endo function
- › Available in two designs



2001

First generation of Implantmed

- › 300 to 40,000 rpm
- › Brushless and sterilizable motor
- › Torque 50 Ncm

