

# Electric Pen Drive and Air Pen Drive

System Brochure



# Pen-shaped platform for maxillofacial and extremity surgeries

- One modular pen for drilling, burring, sawing, screwing and k-wires setting applications
- Powerful motors with up to 80 watts output power and 60'000 rpm (APD at 6.5 bars)
- Robust, durable stainless steel casing

- Choice between Hand or Foot Switch for more options during surgery
- Optional attachments for Neuro and Spine

Electric Pen Drive (EPD)  **Constant and stable power with irrigation and speed regulation options**

Air Pen Drive (APD)  **Reliable and purely mechanical design with an air cooled motor**



## Attachments for Electric and Air Pen Drive

## Comprehensive portfolio of attachments and cutting tools designed to support surgical procedures:



Drill

Burr

Saw

Kirschner Wire

Screw

# Accessories and Maintenance



## Small Bone Cutting Tools

Different types of cutting tools for the versatile Small Bone segment.

For detailed information for the Electric and Air Pen Drive Cutting Tools refer to the brochure "Small Bone Cutting Tools" (DSEM/PWT/1014/0044).

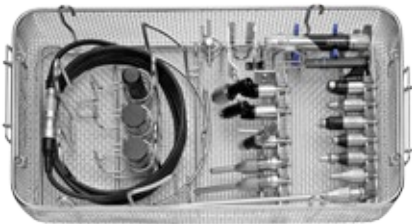


## Maintenance Unit

Optimal lubrication of the handpieces and the attachments.

Proper lubrication may help to:

- increase the lifetime of the devices
- reduce heat generation
- lower the noise level



## Washing and Sterilization Solution

Dedicated Washing Basket for optimal cleaning and sterilization conditions.

For detailed information refer to the Instructions for Use (EPD: DSEM/PWT/0914/0025 and APD: DSEM/PWT/0815/0075).