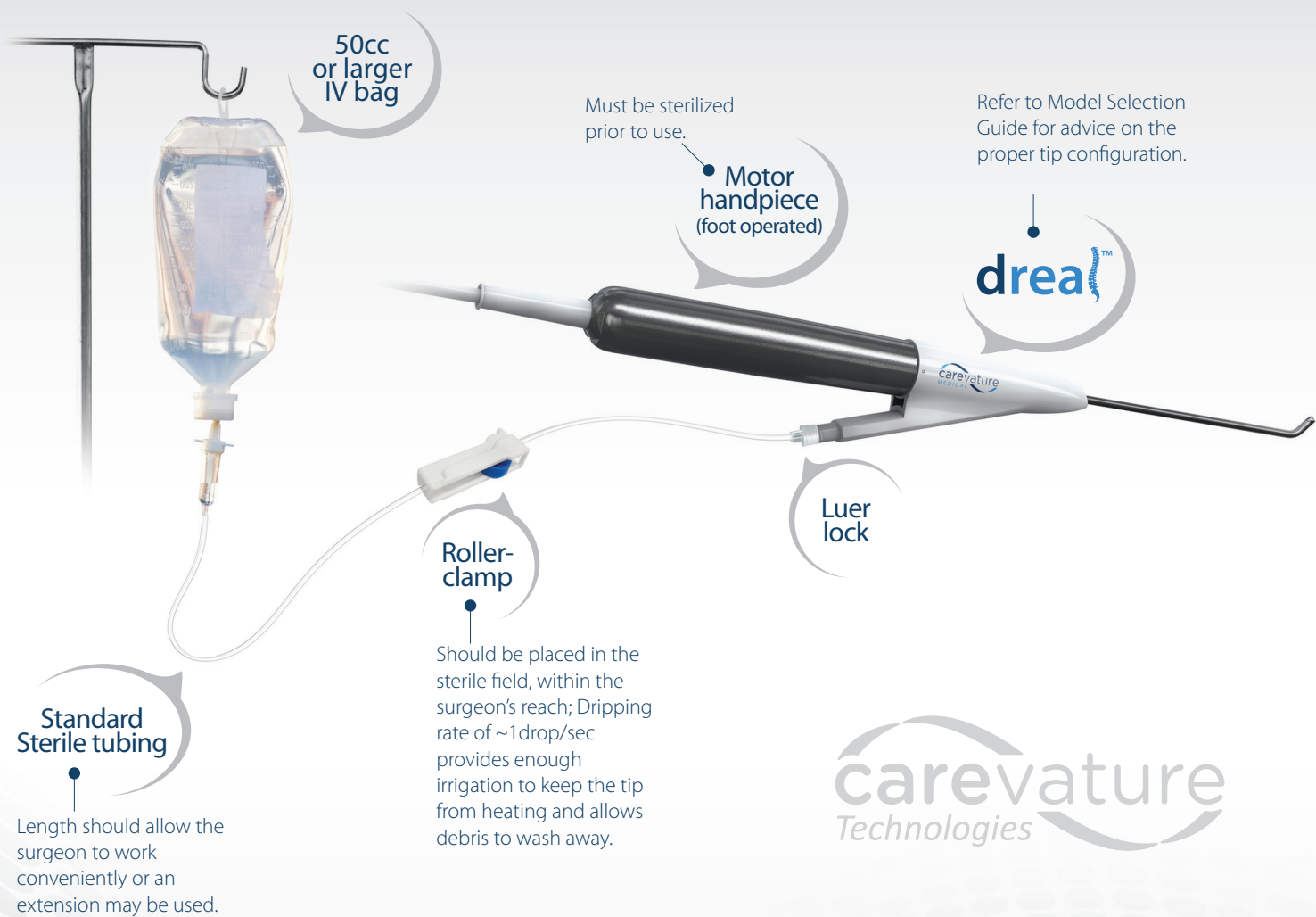


drea!™ OR Setup Guide

Refer to the Dreal™ system Instructions for Use (IFU) for detailed instructions on motor and irrigation setup



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The Dreal™ is intended to cut bone in neurosurgical and spinal applications. Prior to use, the surgeon should refer to the product Instructions for Use (IFU) for complete indications, warnings, precautions and contraindications.

Driving the Dreal™

The Dreal™ system can be powered by electric or pneumatic motors compatible with an ISO 3964 ('micro') connection or using appropriate adaptors. The motor system is not included and not part of the device.

Refer to the IFU for instructions on motor preparation and setup.

Compatible driving systems cleared for Neuro and Spine surgery in the US include:

- Stryker CORE/TPS with Micro Drill or Rem B handpieces
- Medtronic® Midas REX Legend™ with Carevature Adaptor
- DePuy Synthes Anspach™ Xmax, MicroMax Plus, eMax 2/eMax 2 Plus with Carevature Adaptor
- Nouvag AG HighSurg 30



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