## Mölnlycke® Pulsed Lavage

### Truly customised orthopaedic solutions



Our single-use high pressure pulse lavage system effectively cleans bone and removes debris during total joint procedures, increasing cement penetration into the cancellous bone for potentially stronger implant fixation and reduced revision rates. It is also an effective mechanical debridement for cleaning wounds, removing dirt, necrotic tissue and debris.

#### Available in two versions

- AC adapter: an environmentally-friendly version that eliminates the need for alkaline batteries. Single-use handpiece and re-usable AC adapter.
- Built-in battery: a flexible and mobile version with battery pack integrated into the handpiece, for quick and easy battery removal.

#### All included means no hidden costs

- Ergonomic and comfortable handpiece
- Short fan spray tip with splash shield
- · Long femoral canal tip
- Integrated suction and irrigation
- Cleaning rod for solving potential occlusion in the femoral tip

# Single packed or included in Mölnlycke procedure trays

- Include Pulsed Lavage in your customized procedure-specific tray for efficiency gains
- Also available as a sterile single packed option











AC Power\*

Built-in Battery

AC Adaptor

Coaxial Canal Brush Tip

#### Order information

Ref. No.	Description
9750000	Pulsed Lavage System, AC Power
975001	Pulsed Lavage System, Built-in Battery
9751000	Coaxial Canal Brush Tip**
9752000	AC Power Supply (AC100~240V), Europe
9752010	AC Power Supply (AC100~240V), DK
9752020	AC Power Supply (AC100~240V), UK
9752030	AC Power Supply (AC100~240V), AUS
9752040	AC Power Supply (AC100~240V), CH
9751001	Cone tip 30 mm
9751002	Coaxial Canal tip



 $<sup>\</sup>ensuremath{^{*}}\xspace$  AC version available in trays. Built in battery version available in trays soon.

 $<sup>** \ \</sup>mathsf{Coaxcial} \ \mathsf{canal} \ \mathsf{brush} \ \mathsf{tip} \ \mathsf{is} \ \mathsf{available} - \mathsf{either} \ \mathsf{as} \ \mathsf{sterile} \ \mathsf{single} \ \mathsf{packed} \ \mathsf{or} \ \mathsf{included} \ \mathsf{in} \ \mathsf{your} \ \mathsf{customized} \ \mathsf{tray}.$