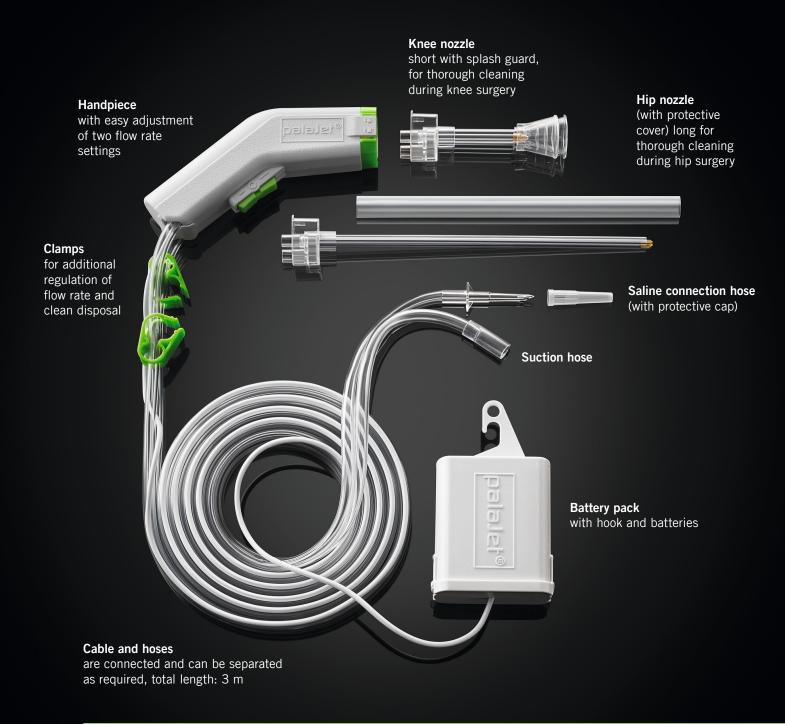
Heraeus

palaJet®



palaJet®

REMOVING & IMPROVING

The powerful disposable system at a glance

1.300

high flow rate (up to 1,300 ml/min) and pressure (up to 15 psi)



simple design and use



less effort, no sterilisation required



lower risk of cross-contamination (compared to reusable systems)



Pulse lavage as part of the modern cementing technique

Modern cementing technique is critical for the long-term success of a cemented endoprosthesis. Cleaning the bone bed using a pulse lavage system is an essential element and the first step in the modern cementing technique, where all cement-receiving bone surfaces are thoroughly cleaned to remove any fat residue, bone debris, marrow, and blood.^{1,2}

Why is pulse lavage important?

- better cement interlocking with the cancellous bone³
- fewer thromboembolic complications⁴
- significantly lower risk of revision⁵
- lower postoperative infection rate in hemiarthroplasty⁶

Product	Description	Content	REF
palaJet®	Pulse lavage system for single use, with knee and hip nozzles	10	5156831

Simply order from Heraeus.

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