



PAL[®] System

Power-Assisted Liposuction

MICROAIRE[®]
For Surgery. For Life.[™]

Power-Assisted Liposuction System

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PAL Powered Handpiece | PAL-650

The PAL-650 from MicroAire[®] is a powerful, precision instrument designed for small- or large-volume fat extraction, body contouring and fat harvesting.

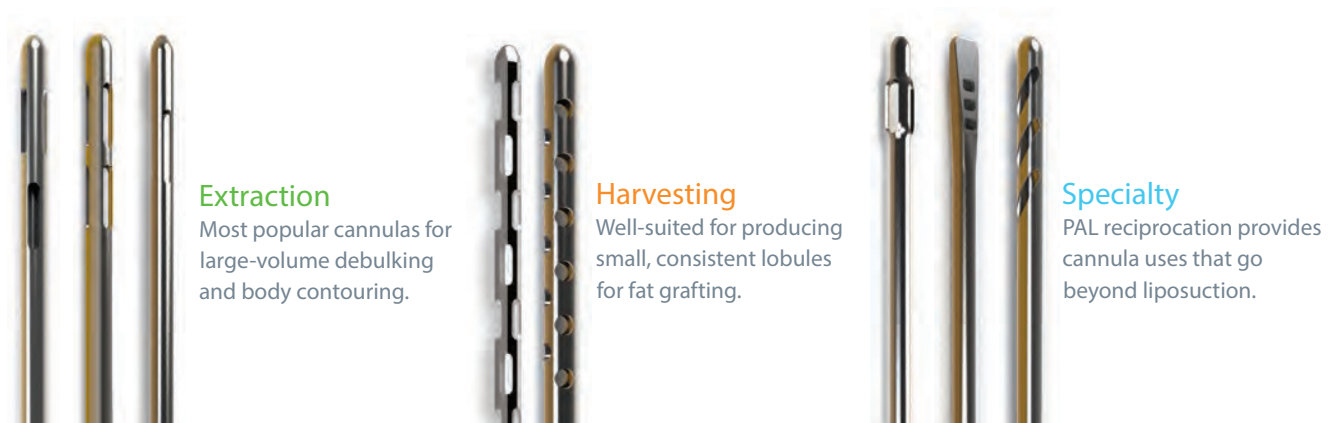
PAL's smooth reciprocating cannulas glide through tissue, reducing the amount of physical effort required during liposuction, thus reducing O.R. time.¹

Reciprocation increases control, helping the surgeon gently guide the cannula with greater accuracy, even through dense fibrous tissue. The result is a faster procedure, less fatigue and more precise outcomes.¹



PAL Cannulas

Small variations in the number of ports, as well as their size and location on the cannula, can have a significant impact on performance and outcomes. MicroAire has developed several port configurations based on clinical studies and surgeon feedback.



See the complete listing of PAL Cannulas in the PAL Cannula Brochure online at www.microaire.com.

MicroAire Standard Electric Console | 5020

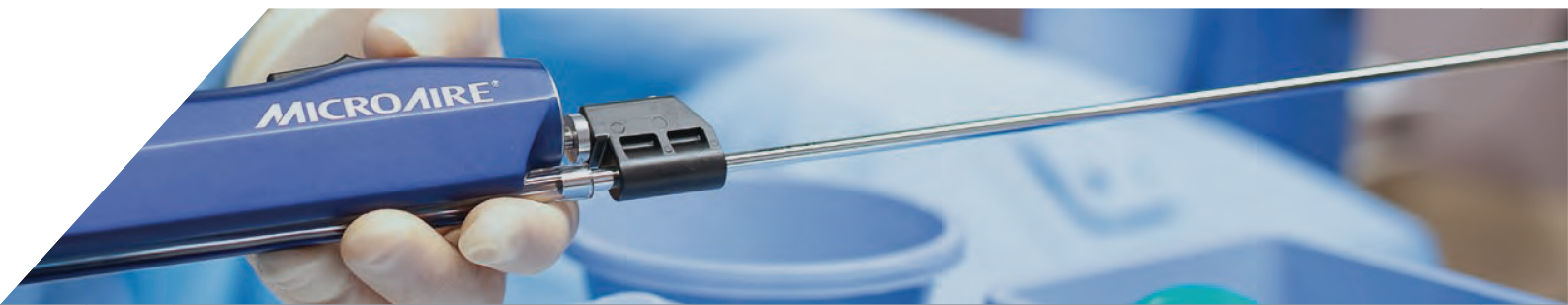
Weight	14 lbs (6.35 kg)
Height	6" (15.24 cm)
Footprint	12"x 14" (30.48 cm x 35.56 cm)
Electrical	300 W, 100-240 V, 50/60 Hz

Simple touch-screen interface



Controls two PAL handpieces at once

PAL is the most widely used and *preferred* alternative to manual liposuction.⁵



Less Bruising and Swelling¹

Reduced Surgeon Fatigue¹

Faster Procedure and Patient Recovery¹

Proven Cell Viability^{2,3,4}