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FILE / OPTIMAL CONTROL WITH OPERATION MANUAL DOCUMENT

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Select the optimal level between to EV (weak) and 6.0 EV (strong). Test and verify the OPF results on the actual system using manual adjustments to simulate proposed automatic operation. You can lock the control dials L/R and the control wheel.

Figure 22 depicts a dual-input controller with manual remote setpoint control. This ensures optimal working conditions for the doctor and his / her assistants, and Ergonomic Operation Each table position can be comfortably controlled with the manual operating unit or the multifunction foot pedal. Presently, the reactive control techniques are primarily being studied using Optimal Power Flow (OPF) programs. 1. Control and evaluation software (CD ROM in a cover inside this manual). Operational options for dust control.

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