

LAMINAR FLOW WORK ENCLOSURES



Model #8746



Model #LPE100.SS.I

Laminar Flow Enclosures feature:

Model 8746: Designed for use in Class 100 (or cleaner) clean rooms

Internal work area is 96" wide, 36" deep and 74" high

Polypropylene upper unit construction

Powder coated steel frame and large casters

Two laminar flow HEPA fan/filter modules, each 24" x 36"

Static-dissipative vinyl softwalls, or optional solid polypropylene walls

ULPA fan/filter models are also available

Other sizes and styles may be built to order

Model LPE100.SS.I: Stainless steel work surface

Internal work area is 48" wide, 30" deep and 32" high

Polypropylene upper unit construction

Stainless steel frame and large locking casters

One laminar flow HEPA fan/filter modules, 24" x 36"

Static-dissipative PVC walls with swinging sash, or optional solid polypropylene walls

ULPA fan/filter models are also available

Other sizes and styles may be built to order

SEMI S2 Product Testing and Certification is available

© 2001 Leatherwood Plastics
All specifications are subject to change without notice.



DIVISION OF LEATHERWOOD, INC.

DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES

1426 Crescent Avenue ♦ Lewisville, Texas 75057

(972) 221-7656 ♦ Fax (972) 436-5735

info@leatherwood.com