



# AS 33 CD 6000

## Screenprint Exposure System

The ACCUSCREEN AS 33 CD 6000 is an innovative, self-contained exposure system designed for high-quality, high-resolution CD screen imaging. Ergonomically designed, semi-automatic, and easy to operate, the AS 33 gives the operator easy access control of exposure parameters with a multiple memory integrator.

Instant access programming along with fast repeatable exposures, a state-of-the-art registration system, and the OLEC guarantee for integrity of service, make the AS 33 CD 6000 the finest CD exposure system available.

*High Productivity*

*High Yield*

*Ease Of Use  
High Resolution  
Imaging*

*Repeatable  
Registration*



## AS 33 SPECIFICATIONS

### FEATURES

- *Selectable power for versatility of exposure for multiple emulsion imaging*
- *Form fitting sliding side panels for easy access.*
- *Intimate contact automatic vacuum.*
- *Hi-definition, hi-transmission glass frame.*
- *Optional tray cooling during exposure and loading*
- *Stabilized thermostatic controlled A/C cooling.*
- *Drawer drive: Reversing gear motor with SCR control — dynamic acceleration and deceleration.*
- *Access Program Control: Comes with multiple memory LED display, battery back-up, and single button control*
- *Made in the USA*

### GENERAL

Weight: 1925lb / 873.95kg

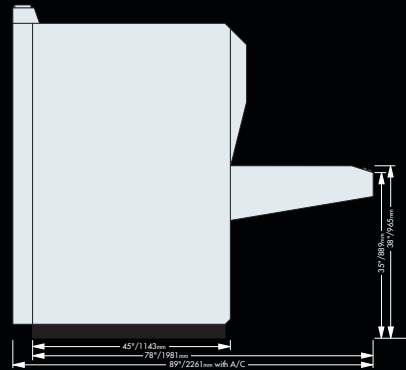
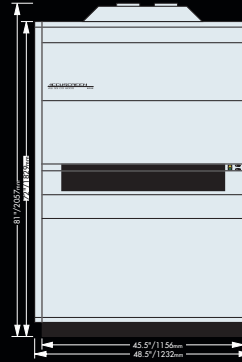
Lamps: One metal halide (6000, 3500, or 2000 watt)  
— air-cooled quartz

Image Area: 30" x 25" / 762mm x 635mm

Uniformity: ± 8% reflectors

Tray Cooling: 8K btu AC (optional)

Electrical: 208/240 vac — 60Hz — 3-phase 61 amps



1850 E. St. Andrew Place, Santa Ana, CA 92705, USA  
Phone 714 258 5600 • Fax 714 258 5601  
Email info@olec.com • www.olec.com