



## HD 7700 ULTIMA PUNCH

### HD 7700 Ultima Heavy Duty Punch

With more punching power and convenience features, the Ultima 7700 is the "ultimate" solution when productivity matters. 14" open-ended punch features all-steel construction and a heavy-duty gear box for years of trouble-free operation.

**Power:** Punch up to 40/55 sheets (multi-hole/3 hole).

**Quick Change Die System:** With deluxe locking handles, change punch dies in just seconds.

**Simple Jam Clearing:** Features Auto-reverse electronics, plus an EZ grip manual reverse for back-up.

**Accu-Set Paper Stop:** Ensures accurate centering of punched holes.

**LED Diagnostic Display:** Indicates key machine conditions.

**Operating Choice:** Foot pedal or palm switch included; automatic Versa Switch also available.

**Extra Large U-View Chip Tray:** Holds up to 50% more waste.

**On-demand Punching:** Saves energy while reducing noise levels.

## HD 7100 Heavy Duty Punch

Versatile and powerful 14" punch, with quick changing of dies for different binding styles. All steel construction; heavy-duty gear box.

**Power:** Punch up to 30/40 sheets.

**Quick Change Die System:** Change punch dies in just seconds – no bolts or tools.

**Jam Clearing:** Auto-reverse electronics, plus manual reverse for back-up to minimize down-time.

**Operating Choice:** Foot pedal included; palm switch and Versa Switch available.

**U-View Chip Tray:** Aids in knowing when to empty.

**On-demand Punching:** Saves energy while reducing noise levels.



## HD 7100 HEAVY DUTY PUNCH

## HD 6500 HEAVY DUTY PUNCH



### HD 6500 Heavy Duty Punch

More economical option - suitable for users who change dies less often, but still desire a productive and quality-built punch.

**Power:** Punch up to 30/40 sheets.

**Jam Clearing:** Auto-reverse electronics and manual reverse for back-up.

**Die changes:** Two bolt system, using tool provided – change dies in under three minutes.

**Operating Choice:** Foot pedal included; palm switch and automatic Versa Switch available.

**On-demand Punching:** Saves energy while reducing noise levels.