

Up-Acting Hydraulic Press

DOCUMENT 12006



50 TO 2000 TON CAPACITIES AVAILABLE

Up-acting presses are primarily used in the molding industries to prevent any possibility of oil coming in contact with a hot surface. Also prevents oil contamination on sensitive parts.

Up-acting presses are typically used mold fiberglass and composite parts, boards, laminate honeycomb panels, mold composite defense and aerospace products, mold friction materials, pre-pregs, silicones, thermosets, etc.

Up-acting presses are also used in coining, hobbing, hobbing, embossing, and a variety of applications where this action is preferred.

EVERY SAVAGE HYDRAULIC PRESS IS ONE-OF-A-KIND

Tonnage, bed size, stroke, daylight openings, and speeds are all customer-selected to meet your exact specifications

metal forming

compression molding

straightening

sheet molding

drawing

assembly

horizontal

compaction

powder compaction

laminating

gluing/bonding

forcing

die repair

blanking

die spotting

special work

composites molding

bulldozing

trimming

hot press

fluid forming

hobbing

automation

- Available with heated platens, heating systems and programmable controls
- Ground, polished, hard-chromed tie rods
- Sealed guide bushing pairs separated in long housings (eight total bushings) for improved guidance
- Self-aligning ram coupling minimizes side loading on ram bushings and seals to prevent premature weepage



- Platen sizes and speeds to customer requirements
- Safety light curtains
- Rigid construction
- Touch screen control panel available



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