

180° Die Spotting/Mold Spotting Press

DOCUMENT 12028



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

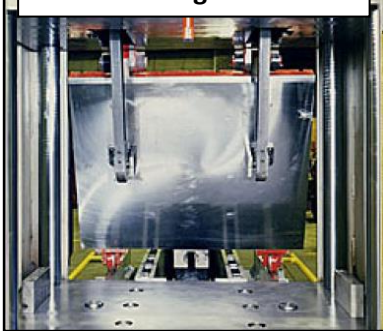
hobbing

automation

50 TO 300 TON CAPACITIES

Savage's Mold Spotting Presses are precision-guided machines for the off-line repair of dies and molds. Eliminates the bottleneck of tying-up your production press. Safety improvement over using cranes and chains with overhead lifting. Different models and sizes accommodate your molds and dies.

Frontal Swing-Out Platen



Open



100 ton Die Spotting Press
Shown during platen inversion

This elegant solution to outdated spotting methods saves time and increases production.

- Model DSFS shown with frontal shuttle table and frontal 180° inversion of upper tool half
- Allows ergonomically-comfortable work areas for repair and spotting
- Allows for booking open of injection molds, then places each half face up, side-by-side, for comparisons and repair
- Allows all tool-correcting operations, bluing, and grinding, to be performed safely outside of the press
- Precisely reassembles the tool with "kiss" contact for accurate, controllable spotting
- Auxiliary hydraulic controls for core pulls with quick-connect couplers



Shown in 180° inverted mode



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