



# Hydraulic Clicking Presses Machine With Turning Arm

- With a lower power consumption, providing a higher cutting speed (0.75kW pump motor provides 22ton to 28ton cutting power)
- Automatic stroke end adjustment: no need to adjust cut power after changing die-cut height
- Faster setting of daylight
- Higher saving of leather cutting time, boards
- Firm machine body construction, easy operation
- Full safety for operators, higher reliability



- Automatic adjusting pressure system: Regardless of different sizes die-cuts ( same height), there is no need to adjusting pressure, even if different hardness goes the same
- Easy operation, higher productivity than conventional swing arm cutting presses
- Save 50 percent of the cutting board costs
- Minimize operator's fatigue to the least

| Model                      | SW-922(1+1) | SW-925(1+1) | SW-925L(1+1) | SW-925S(1+1) | SW-928(1+1) | SW-928L(1+1) | SW-928M(1+1) |
|----------------------------|-------------|-------------|--------------|--------------|-------------|--------------|--------------|
|                            | SW-922(3+1) | SW-925(3+1) | SW-925L(3+1) | SW-925S(3+1) | SW-928(3+1) | SW-928L(3+1) | SW-928M(3+1) |
| Working Table Size (mm)    | 900 x 430   | 900 x 450   | 900 x 450    | 1000 x 500   | 1000 x 500  | 1000 x 500   | 1200 x 500   |
| Swing Arm Width (mm)       | 370         | 370         | 500          | 370          | 500         | 610          | 500          |
| Cutting Force (ton)        | 22          | 25          | 25           | 25(28)       | 25(28)      | 25(28)       | 22(28)       |
| Cutting Stroke (mm)        | 90          | 90          | 90           | 90           | 90          | 90           | 90           |
| Motor Power (kW)           | 0.75 (1HP)  | 0.75 (1HP)  | 0.75 (1HP)   | 0.75 (1HP)   | 0.75 (1HP)  | 0.75 (1HP)   | 0.75 (1HP)   |
| Net Weight (with oil) (kg) | 630         | 880         | 900          | 990          | 1030        | 1050         | 1060         |
| Gross Weight (kg)          | 745         | 1000        | 1020         | 1120         | 1160        | 1180         | 1200         |

| Model                           | SW-20C            | SW-9.1            | SW-9.3S           | SW-9.3             | SW-9.4             | SW-9.5             | SW-9.6             |
|---------------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|
| Working Table Size (mm)         | 900 x 430         | 900 x 450         | 900 x 450         | 1000 x 500         | 1000 x 500         | 1000 x 500         | 1200 x 500         |
| Arm Width (mm)                  | 370               | 370               | 370               | 370                | 500                | 610                | 610                |
| Cutting Force (ton)             | 20 (196kN)        | 22 (216kN)        | 25 (245kN)        | 25 (245kN)         | 25 (245kN)         | 25 (245kN)         | 22 (216kN)         |
| Max. Stroke (mm)                | 90                | 90                | 90                | 90                 | 90                 | 90                 | 90                 |
| Max. Travel (mm)                | 125               | 125               | 125               | 125                | 125                | 125                | 125                |
| Motor Power (kW)                | 0.75 (1HP)        | 0.75 (1HP)        | 0.75 (1HP)        | 0.75 (1HP)         | 0.75 (1HP)         | 0.75 (1HP)         | 0.75 (1HP)         |
| Machine Size (mm)               | 900 x 1000 x 1710 | 900 x 1000 x 1710 | 900 x 1000 x 1710 | 1000 x 1140 x 1710 | 1000 x 1160 x 1710 | 1000 x 1160 x 1710 | 1200 x 1160 x 1710 |
| N.W. With Oil (kg)              | 660               | 910               | 910               | 1020               | 1060               | 1080               | 1100               |
| N.W. With Packing Material (kg) | 775               | 1030              | 1030              | 1150               | 1190               | 1210               | 1230               |