



The ATOM Swing Arm Clicker Presses are used for a wide variety of die cutting applications. The most common uses are cutting soft to semi-rigid materials such as gaskets, leather, cork, rubber, elastic, foam, and other like materials. All of ATOM's presses are completely hydraulic and are made of strong casting material to ensure powerful yet quiet running. ATOM's casting also insures maximum beam strength and performance. All moving parts are made of hardened steel and are self-lubricating. There are many models available ranging from 8-25 tons with bed sizes up to 20"x40" and cutting heads up to 24" in width.



Applications:

- Rubber
- Foam
- Paper
- Plastic
- Cardboard

Features:

- Automatic stroke end setting
- Different height cutting die without adjustment
- Control push buttons with built in device
- Overload Protection

	Cutting table	Arm width	Tonnage	Max. stroke	Motor	Dimensions	Weight
SE-8	600x300 mm	300 mm	8 t	90 mm	1 HP	600x690x1330 mm	430 Kg
SE-20C	900x430 mm	370 mm	20 t	90 mm	1 HP	900x870x1400 mm	630 Kg
SE-20	900 x 450 mm	370 mm	22 t	90 mm	1 HP	900x960x1425 mm	880 kg
SE-22	1200x500 mm	500 mm	22 t	90 mm	1 HP	1200x1030x1410 mm	1060 Kg
SE-24C	900x450 mm	370 mm	25 t	90 mm	1 HP	900x960x1425 mm	880 Kg
SE-24	1000x500 mm	370 mm	25 t	90 mm	1 HP	1000x1010x1425 mm	990 Kg
SE-25C	900x450 mm	500 mm	25 t	90 mm	1 HP	900x960x1425 mm	900 Kg
SE-25	1000x500 mm	500 mm	25 t	90 mm	1 HP	1000x1030x1425 mm	1030 kg
SE-25L	1000x500 mm	610 mm	25 t	90 mm	1 HP	1000 x 1030 x 1425 mm	1050 kg