



Binding Machines

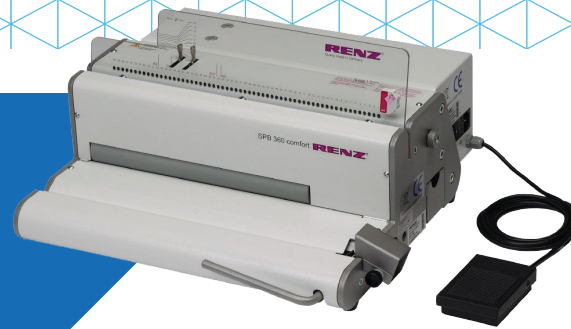


Considerations include:

Sheet binding capacity

Sheet punching capacity

Operation type



Generally, the higher the sheet capacity the better, but you should consider how many pages you are likely to be binding and which sheet capacity will suit you the best. The binding sheet capacity for each machine will likely be different. These can be divided in the following:

- Up to 50 sheets
- 50-200 sheets
- 200-400 sheets
- 400+ sheets

In order to bind documents following the plastic comb or wire binding methods, you will need punch the sheets that you need to process. Most machines offer various hole punch capacities making the job more or less easy for you. The usual types are:

- Up to 10 sheet punch capacity
- 10-20 sheet punch capacity
- 20+ sheet punch capacity
- Above 10kg

Most plastic and wire coil binding machines are manual, though we do have a selection of automatic binding machines. Automatic binders not only take the manual labour out of operation, but also the time it might take. Some binding machines also have automatic motors available for purchase to turn them in to automatic binders.

- Manual Binders
- Automatic/Electric Binders
- Automatic Binders Add-on