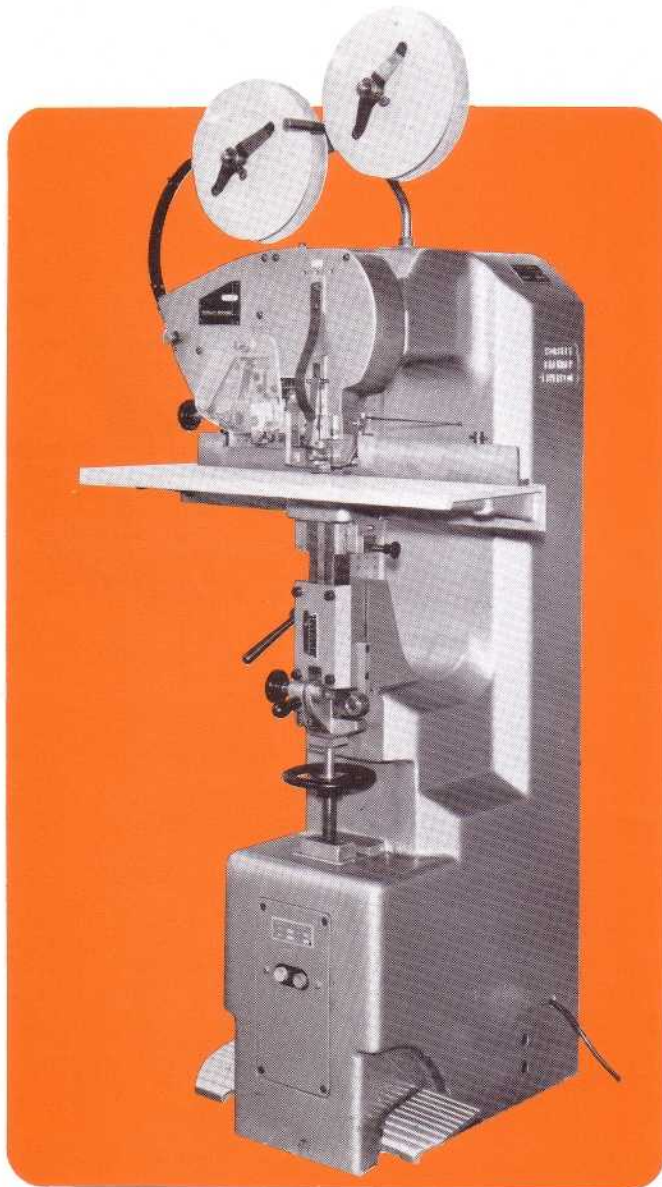


Worsley ⊕ Brehmer

Philjay Works, Charnock Road, Liverpool L97EQ  
Telephone: 051-525 7468 Telex: 627350

# Supastitch

Wire Stitching Machine  
for pamphlet and bookwork



- Simple to operate
- Universal clenching
- Positive drive
- Any thickness to 1"
- Side or saddle
- Twin wire reels
- Interlocking guards
- Totally enclosed
- Coated worktable
- High performance

**Simplicity in  
Stitching!**



# Worsley Brehmer

Philjay Works, Charnock Road, Liverpool L97EQ  
Telephone: 051-525 7468 Telex: 627350

## Simplicity in Stitching!

The Worsley-Brehmer SUPASTITCH is suitable for a wide variety of pamphlet and book binding work. It has applications in printing and publishing, and can also be used by commercial and industrial organisations with in-plant print facilities.

The SUPASTITCH combines space-saving installation with ease of operation. The cast machine frame provides for a compact unit design which offers ready access to all operating controls and adjustments. Main pushbutton controls are mounted directly in front of the operating position, while the clencher setting can be quickly adjusted from the front of the machine. An adjustable worktable permits side or saddle stitching. The unit is equipped with two wire spools to simplify wire changeover.

### Specification:

<b>Stitching Thickness</b>	Clenched ... 0-25 mm (0-1 in.) Stabbed ... up to 44 mm (1 <sup>3</sup> / <sub>4</sub> in.)
<b>Stitching Wire</b>	Round ... Nos. 20-28 .89-.45 mm (.035-.018 in.) Flat ... Nos. I-VI .81 x .45 mm to .81 x .96 mm (.032 x .018 in. to .031 x .038 in.)
<b>Maximum Stitching Speed</b>	180 stitches per minute
<b>Electric Motor</b>	1/3hp, 220/240V Single-Phase or 380/440 3-Phase
<b>Floor Space</b>	610 x 610 mm 24" x 24"
<b>Height</b>	1220 mm 48"
<b>Nett Weight</b>	200 Kilos 4 Cwt
<b>Gross Weight</b>	240 Kilos 4 <sup>3</sup> / <sub>4</sub> Cwt
<b>Packing Case Sizes</b>	1321mm x 711mm x 711mm 52"x28"x28"
<b>Supplied Complete with</b>	Tool Kit, Instruction Book, Etc.,

Statements and technical information are based on tests which we think are reliable. Distributors and manufacturers have only one obligation and that is to replace parts of the product which may prove to be defective. Neither distributors nor manufacturers shall be liable for any injury or damage arising out of the use of the product. Before using the users shall determine the suitability of the product for his intended use and the user assumes the risk and liability in connection therewith.