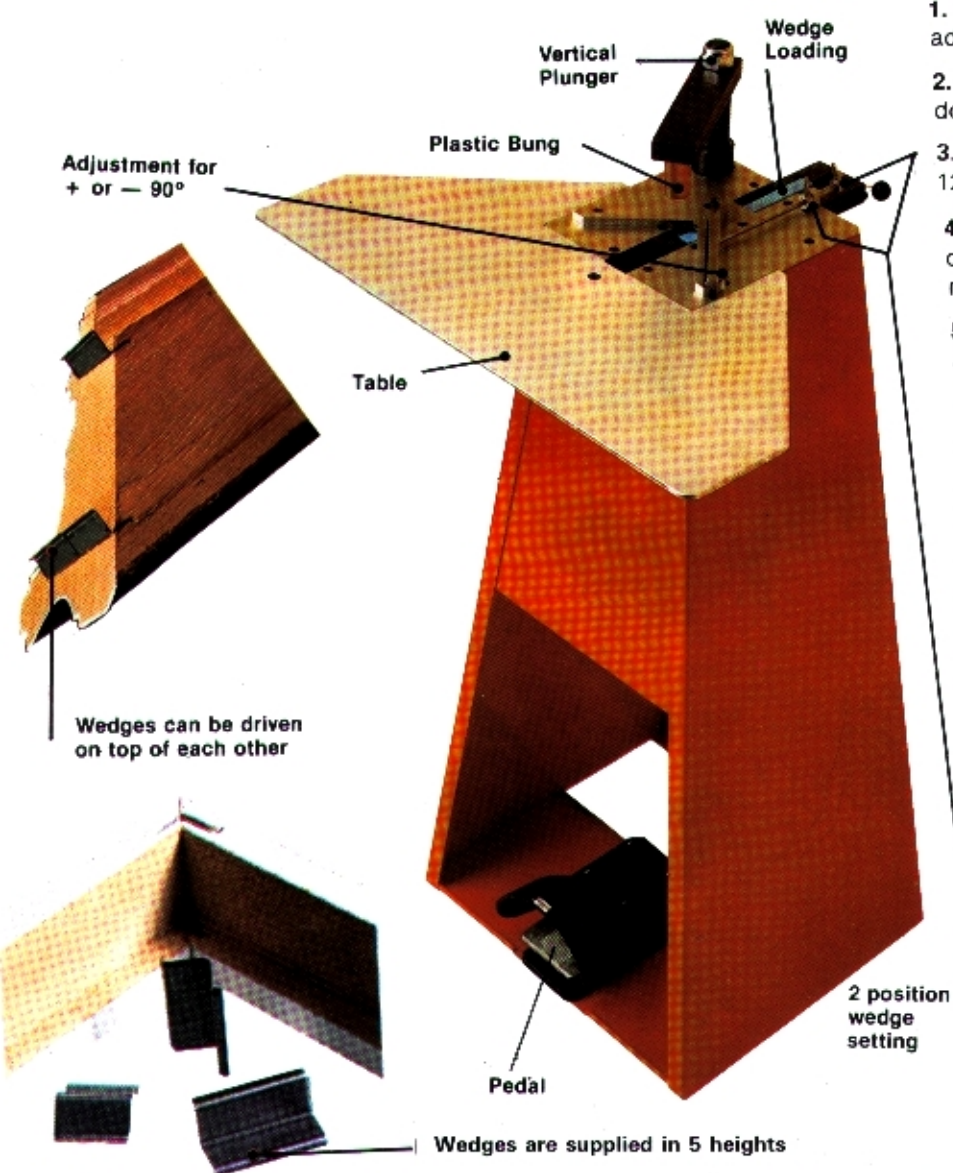


CS 830 AIR-OPERATED FRAME MAKER

Here is the CS 830 from the world-wide leaders in frame-making machinery — the trend-setters in new standards of quality and perfection in frame-joining.

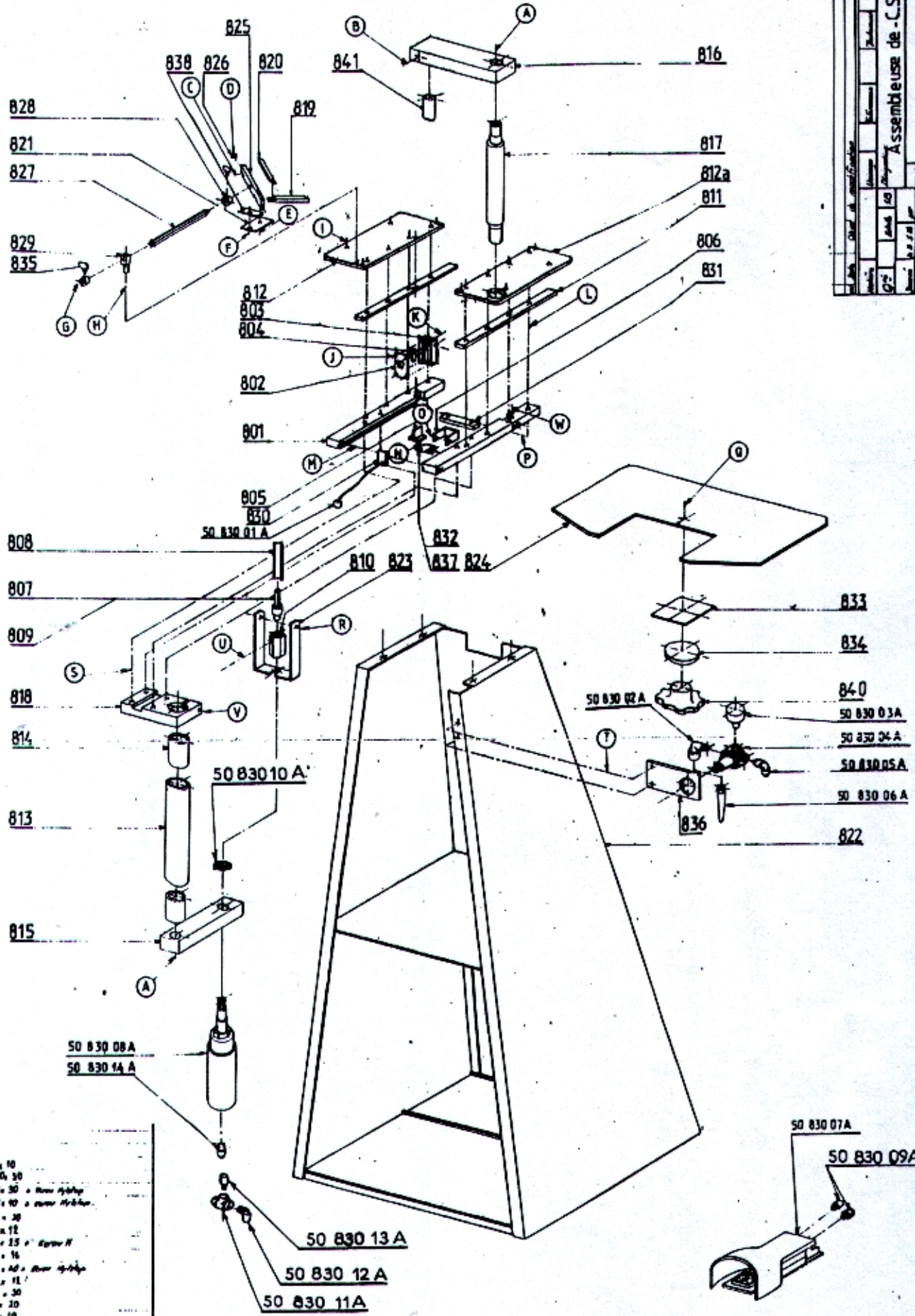
Based on years of manufacturing experience this NEW, SIMPLE machine offers the following advantages:—



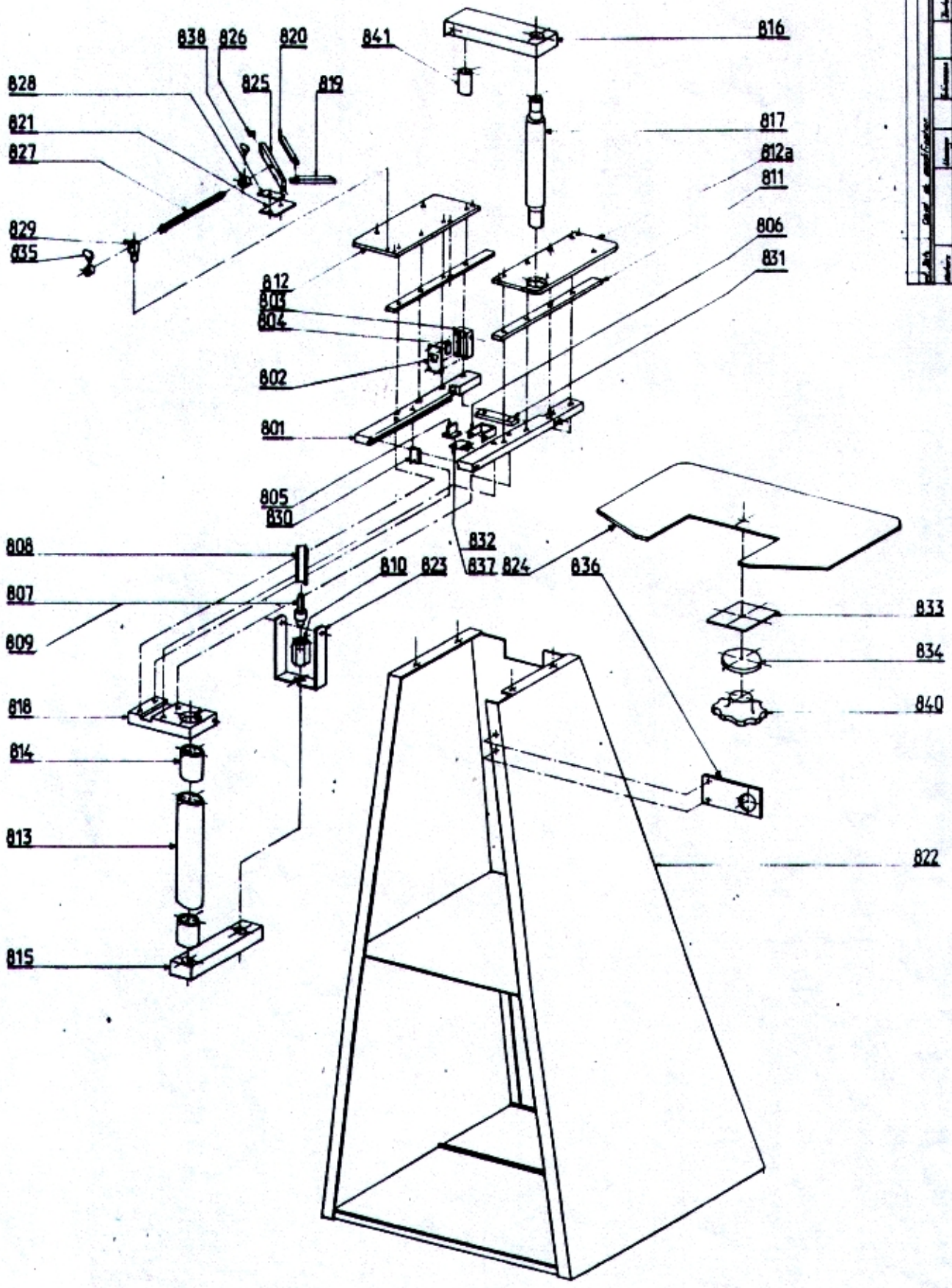
1. Fast setting-up time — no plunger to adjust or screw to fiddle with.
2. One-time fixing of 2-wedge positions — does not have to be re-set for every corner.
3. Accepts 4 standard wedge sizes 5, 7, 10, 12 and 15mm — in cartridges of 275 wedges.
4. Changing wedges is as simple as taking out one cartridge and putting in another — no further adjustment or fiddling needed.
5. Special wedges for hard and soft woods available.
6. 90°Mitre Angle can be adjusted for draft.
7. Fitted with own work table.
8. Air Pressure Regulator is standard fitment.
9. Can be operated from front or back as offset plunger gives clear view of joint — and, of course, is easily used by unskilled staff.
10. Still retains these features of the larger, sophisticated machines:—
 - will join practically every type of picture frame moulding
 - particularly satisfactory with aluminium covered moulding
 - improved joint appearance and labour-saving because no holes have to be filled
 - mechanically strong joint that can be handled immediately
 - operator can see top of joint
 - wedges can be inserted one on top of the other in deep mouldings
 - glue not necessary in small frames, saving more time.

SPECIFICATIONS

Net weight:	— 32 kgs (70 lbs)	Minimum frame size:	— 40 x 45mm (1 ⁹ / ₁₆ " x 1 ³ / ₄ ")
Dimensions:	— Cm 60 D x 50 W x 107 H (23 ³ / ₄ " D x 19 ¹ / ₁₆ " W x 42 ¹ / ₄ " H)	Maximum spacing of wedges:	— 120mm (4 ³ / ₄ ")
Working height:	— 92.5cm (36 ³ / ₁₆ ")	Maximum width of moulding:	— 120mm (4 ³ / ₄ ")
Working position:	— At front or back for very large frames	Minimum width of moulding:	— 5mm (3 ¹ / ₁₆ ")
Power:	— Compressed air only	Maximum moulding height:	— 85mm (3 ³ / ₄ ")
Air consumption:	— 2.5L per cycle (0.9 cu.ft)	Minimum moulding height:	— 7mm (1 ⁴ / ₁₆ ")
Working pressure:	— (One adjustment from 3.5 to 7 Bars 50 to 100 psi)	Wedge sizes:	— 5mm (3 ¹ / ₁₆ ") — 7mm (1 ⁴ / ₁₆ ") 10mm 3 ⁸ / ₁₆ " 12mm (1 ¹ / ₂ ") 15mm 1 ⁵ / ₈ ")
Operation:	— Wedge insertion and vertical pressure in one operation by foot operated pedal.	Wedges in two types:	— Soft wood — Hard wood
Accessories with machine:	— One plastic bung for soft wood (orange) — One plastic bung for hard wood (green)		



- 1 Hc 113 x 10
- 2 CR 110 x 30
- 3 CR 115 x 30 + barre réglable
- 4 CR 115 x 40 + barre réglable
- 5 CR 118 x 30
- 6 CR 116 x 12
- 7 CR 116 x 25 + barre H
- 8 CR 115 x 16
- 9 CR 115 x 40 + barre réglable
- 10 CR 114 x 11
- 11 CR 115 x 30
- 12 CR 115 x 20
- 13 CR 115 x 10
- 14 CR 113 x 15
- 15 CR 115 x 10 + barre réglable
- 16 CR 116 x 10
- 17 CR 114 x 10
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