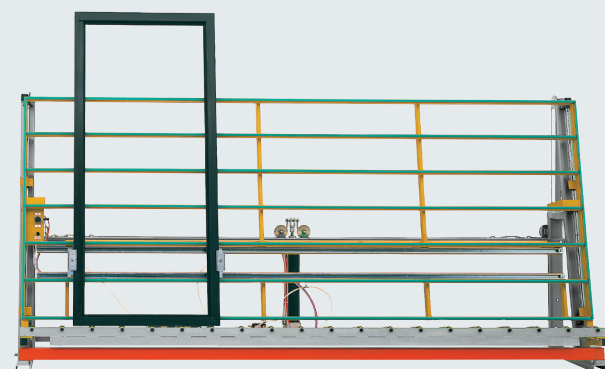


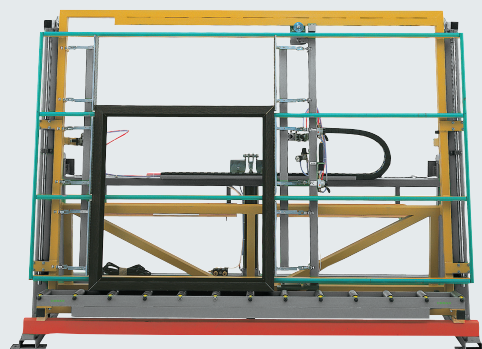
## Mounting, checking and glazing units



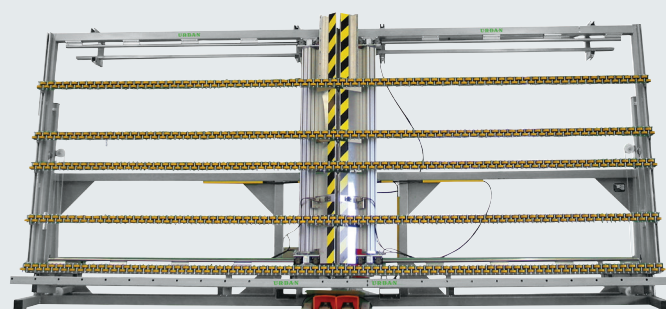
RA 3000



KV 2800 HF



KV 1800



KV 3750 S

	RA 3000		
	330 kg		L = 3000 mm B = 950 mm H = 1900 mm
	6 -8 bar		b = 3000 mm
	63 Liter		h = 1600 mm

	KV 1800	KV 2800	KV 2800 H	KV 3200		KV 1800	KV 2800	KV 2800 H	KV 3200
	350 kg	420 kg	500 kg	550 kg		L = 2800 B = 950 H = 2000	L = 3650 B = 950 H = 2000	L = 3650 B = 950 H = 2650	L = 4200 B = 950 H = 2650
	6 -8 bar					b = 1800	b = 2740	b = 2740	B = 3200
	65 Liter	98 Liter				h = 1600	h = 1600	h = 2200	H = 2200

	KV 2800 HF		
	500 kg		L = 3650 mm B = 800 mm H = 2500 mm
	6 -8 bar		b = 2740 mm
	98 Liter		h = 2200 mm

	KV 2750 S	KV 3750 S		KV 2750 S	KV 3750 S
	500 kg	600 kg		L = 4000 mm B = 800 mm H = 2500 mm	L = 5000 mm B = 800 mm H = 2500 mm
	6 -8 bar			b = 2750 mm	b = 3750 mm
	80 Liter			h = ca. 2300 mm	h = ca. 2300 mm

All technical data goes for the basic machine without options.

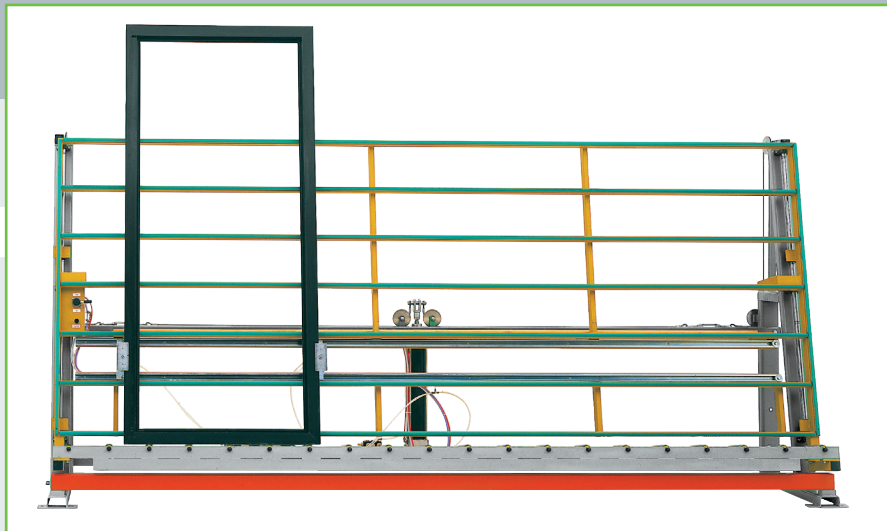
### Assembly stand RA 3000

for the preliminary assembly of frames and the mounting of sashes.

- Stepless pneumatic height adjustment of up to 500 mm via proven tackle technique.
- Frame clamping by two laterally adjustable flat clamping cylinder units.
- Flat clamping cylinder unit completely retractable.

- Easy and smooth frame transport by sliding ledges or felt cover (please indicate the felt cover in your order).

**Options:** driving unit FH 10.2 and FHS



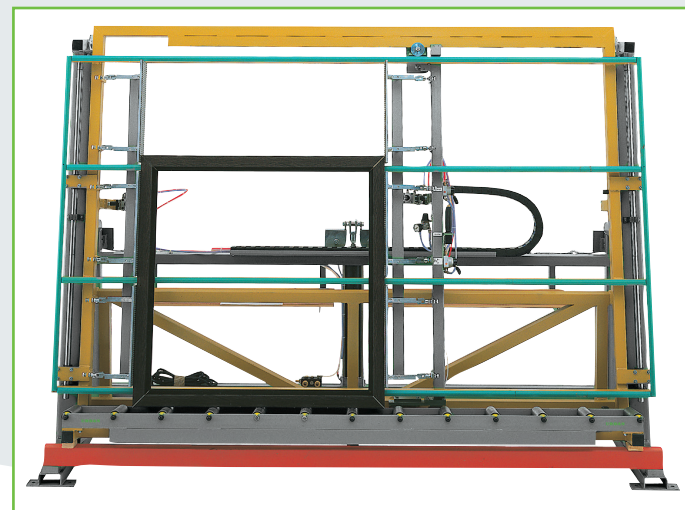
### Control and glazing units KV 1800, 2800, 2800 H, 3200

for fixing the window element for glazing and control work.

- Both clamping bars are pneumatically retractable below the table surface; that means: easy input and discharge.
- Solid basic construction guarantees high stability.
- Stepless pneumatic height adjustment of up to 500 mm via proven tackle technique.
- The clamping pressure is adjustable via pressure regulator with manometer.
- Easy and smooth transport of the window by sliding ledges or felt cover (please indicate the felt cover in your order).
- Fix clamping bar on the left side, on request also available on the right side (please indicate when placing order).

**Options:**

- Sealing stops.
- Cutout for window drip, 50 mm high, 120 mm deep.
- Driving unit FH 10.2 and FHS.



KV 1800

### Control and glazing units KV 2800 HF

for fixing the window element for glazing and control work.

- Both clamping bars are pneumatically retractable below the table surface; that means: easy input and discharge.
- Solid basic construction guarantees high stability.
- The clamping pressure is adjustable via pressure regulator with manometer.
- Easy and smooth transport of the window by sliding ledges or felt cover (please indicate the felt cover in your order).
- Fix clamping bar on the left side, on request also available on the right side (please indicate when placing order).



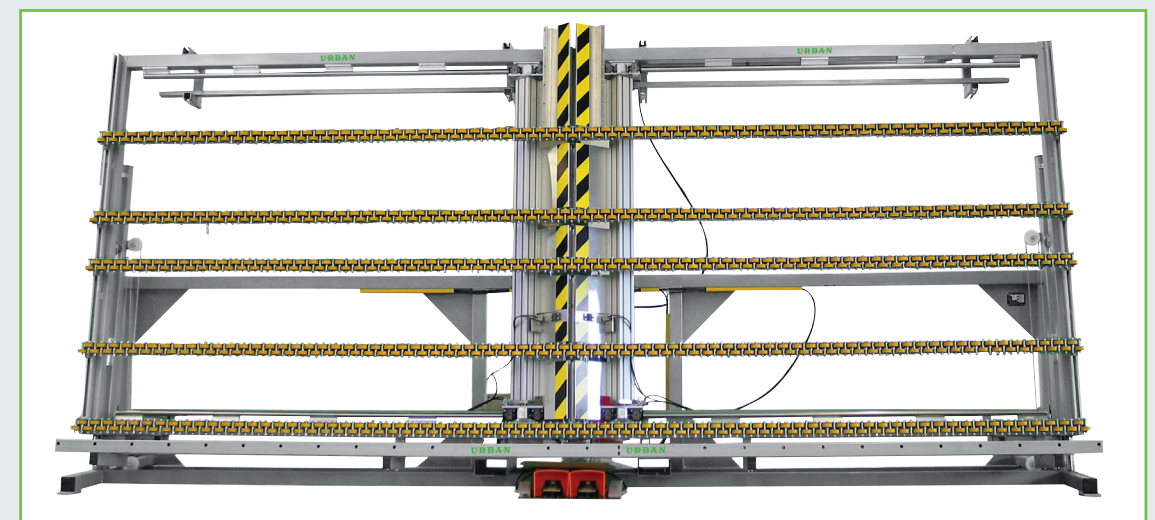
### Control and glazing units KV 2750 S and KV 3750 S

for fixing the window element for glazing and control work.

- Both clamping bars are pneumatically retractable below the table surface; that means: easy input and discharge.
- Rack guides for absolute angle precision.
- Very solid basic construction guarantees high stability.
- Stepless pneumatic height adjustment of up to 500 mm.
- Easy and smooth transport of the window by rubber rollers (extra charge).

**Options:**

- Reinforced roller ledge.
- Sealing stops.
- Clamping depth extension from 90 to 120 or 150 mm.
- Cutout for window drip, 50 mm high, 120 mm deep.



KV 3750 S