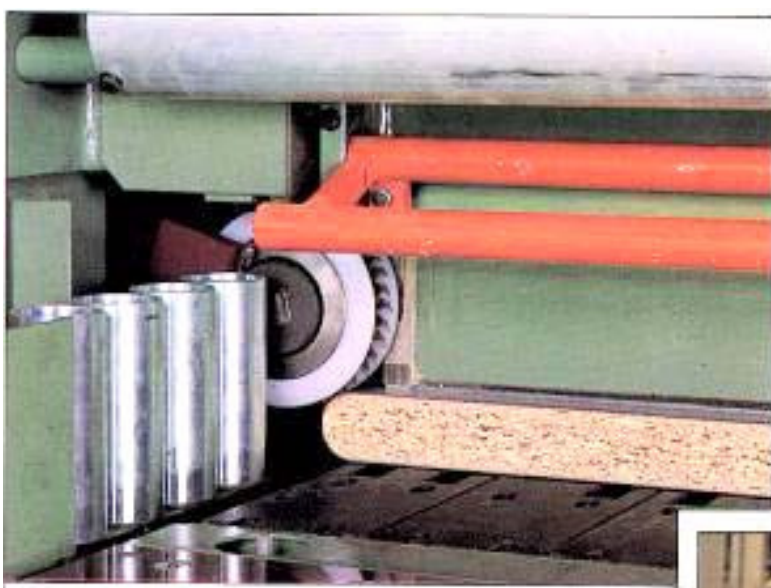




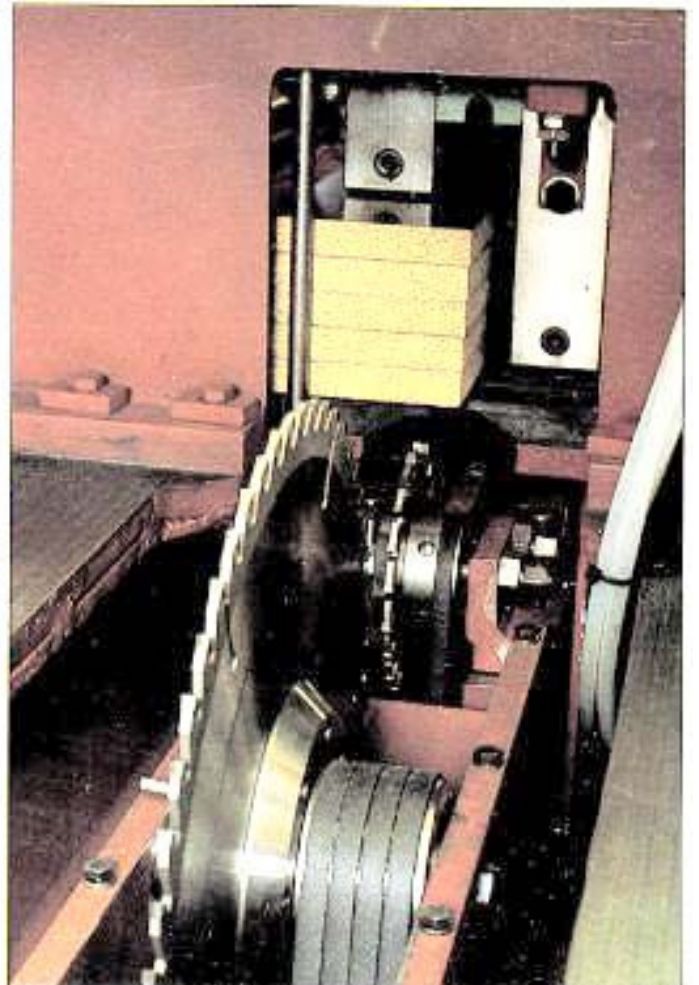
- Only one operator for control of the panel saw.
  - Maximum flexibility and versatility.
  - Optimum cutting quality and accuracy.
  - In feed of panels from the lift table.
  - Fully computerised cycle control.
  - Scope for input of cutting patterns from personal computer.
  - The best price-performance ratio.
- That is perfect product at your service and... guaranteed by Giben.*



SISTEMA P.F. (OPTIONAL)



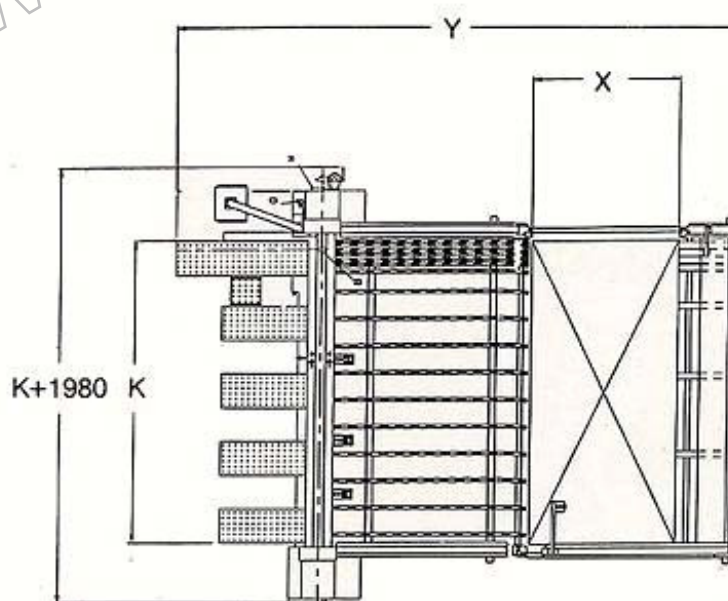
SPECIAL THIN MATERIAL LOADING DEVICE (OPTIONAL)





TECHNICAL SPECIFICATIONS

Depth of cut	90/115 mm	
Saw carriage		
<input type="checkbox"/> feeding speed	1÷30 m/1'	
<input type="checkbox"/> return speed	30 m/1'	
Main saw		
<input type="checkbox"/> rotation (r.p.m.)	∅ 350/400 mm 3800	
<input type="checkbox"/> bore diameter	75 mm	
Scoring saw		
<input type="checkbox"/> rotation (r.p.m.)	∅ 125 mm 8.300	
<input type="checkbox"/> bore diameter	45 mm	
Outlets for connection to dust extraction system	∅ 200 mm ∅ 115 mm	
Pusher	C.A.	C.C.
<input type="checkbox"/> Fast feed	m/1' 15	30
<input type="checkbox"/> slow feed	m/1' 0,4	
<input type="checkbox"/> return	m/1' 15	40
Compressed air		
<input type="checkbox"/> pressure	5÷6 bar	
<input type="checkbox"/> volume	15÷30 l/1'	
Dust extraction		
<input type="checkbox"/> recommended air velocity	25÷30 m/1'	



K	X	Y
3800	1600 2200	7220 8420
4500	1600 2200	7820 8420