

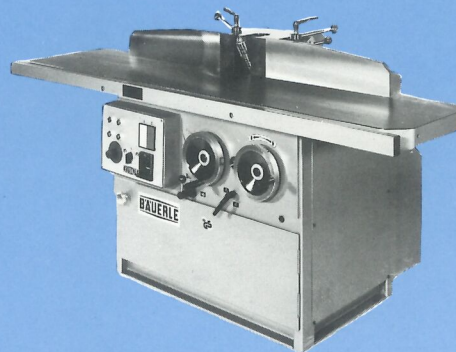
seit · since · depuis · sinds 1855

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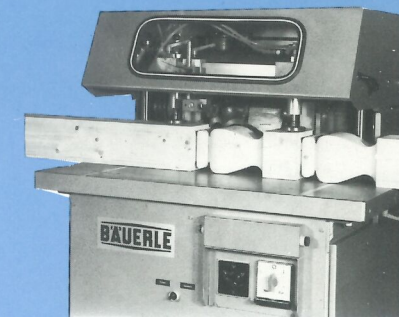
SFM 100




SFM 200



PM 250



 VDE 0113 · VBG 7j

FRÄSMASCHINEN ·

SPINDLE SHAPERS ·

TOUPIES ·

FREESMACHINES ·

TYPE

SFM 100

SFM 200

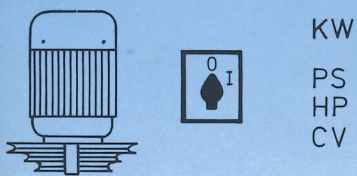
PM 250



a      b  
1100 × 880  
2000 × 880

a      b  
1100 × 880  
2000 × 880

a      b  
1000 × 400  
starr · rigid · rigide



KW

PS

HP

CV

5 - 7,5

3000	6000
4500	9000
6000	12000



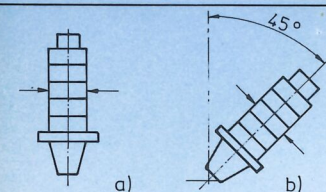
5 - 7,5

3000	6000
4500	9000
6000	12000



6,8 - 10

11      6000      standard  
n = 4800      option  
15      4000      option

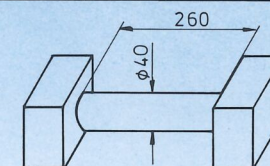


a)  $\phi$  30 - 50

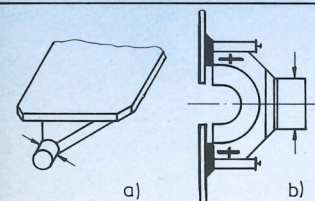
130

b)  $\phi$  30 - 50  
-4° +45°

130



200  
constant



a)  $\phi$  100

b)  $\phi$  120 / 125

a)  $\phi$  100

b)  $\phi$  120 / 125

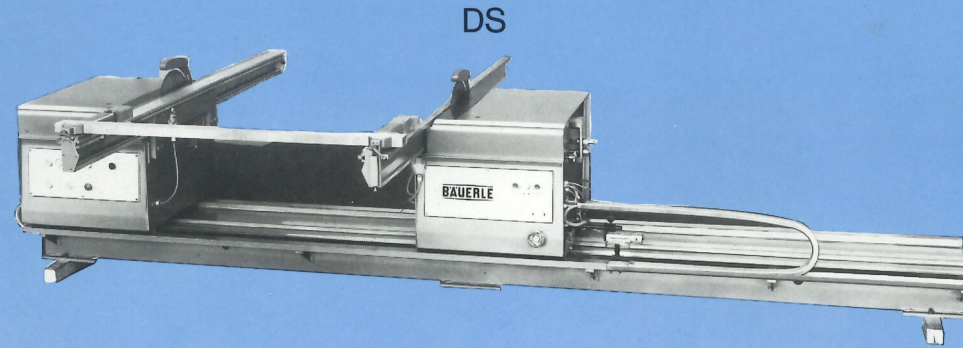
a)  $\phi$  160



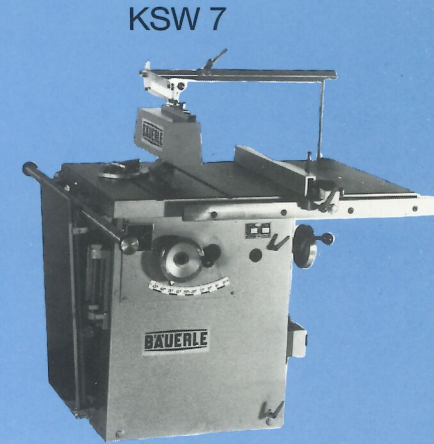
# BAUERLE



PKS



DS



KSW 7

GS VDE 0113 · VBG 7j

KREISSÄGEN

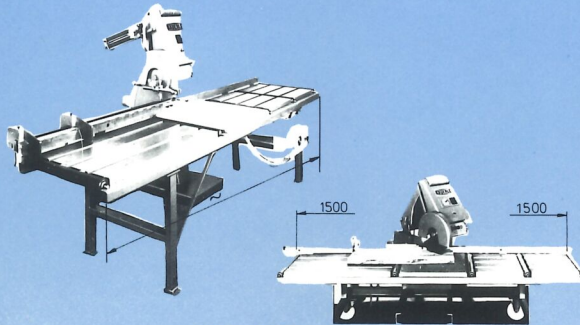
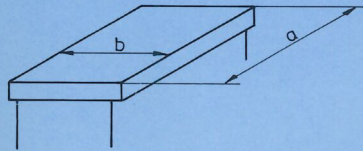
CIRCULAR SAWS

TYPE

PKS

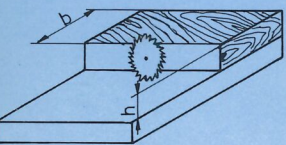
DS

KSW/7



a = standard 2500 - 3500  
 b = standard 1300 - 3500  
 andere Größen option  
 other sizes option  
 autres dimensions option  
 andere formaten option

a = 1175  
 b = 710

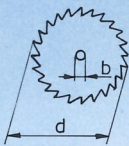


h = 125 - 150

h = 125 - 150

b = 860

h = 90° - 100 max.  
 h = 45° - 70 max.

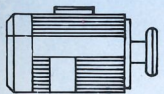


1/min  
 rpm  
 t/min

d =  $\phi$ 450 - 500  
 b =  $\phi$ 30  
 n = 2800

d =  $\phi$ 400 - 500  
 b =  $\phi$ 60  
 n = 3000

d =  $\phi$ 300  
 b =  $\phi$ 30  
 n = 4500



KW  
 PS  
 HP  
 CV

3 - 3,7

4 - 5



2x 3 - 4,5

2x 4 - 6



2x 1,1

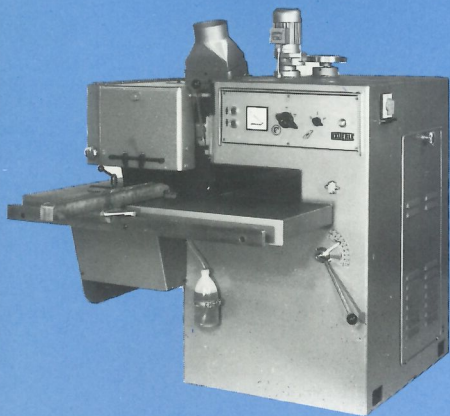
2x 1,5

2,2 - 4

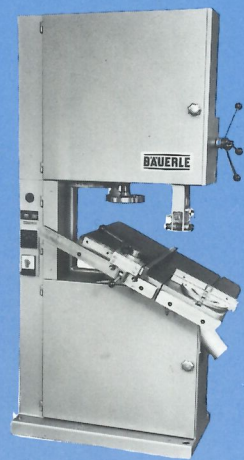
3 - 5,5



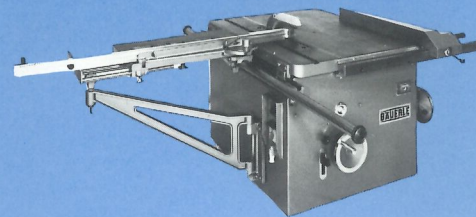
ABM 160/ABM 220



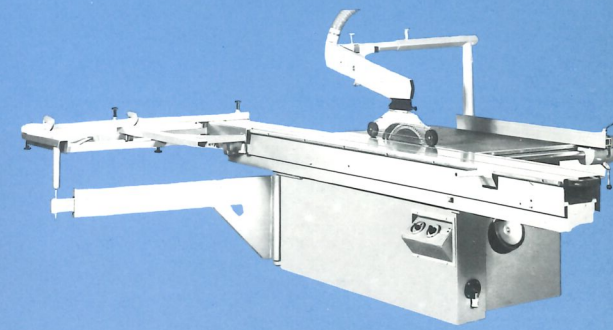
BS 400/630/800



KS 45



F 100/F 101



SCIES CIRCULAIRES

CIRKELZAAGMACHINES

ABM 160	ABM 220	BS400	BS630	BS 800	KS 45	F 100	F 101								
<p>l 160</p>	<p>l 220</p>	<p>a b 600 x 450</p> <p>0° - 45°</p>	<p>a b 750 x 650</p> <p>0° - 45°</p>	<p>a b 1000 x 820</p> <p>0° - 45°</p>	<p>a=1220 b=1000</p>	<p>FORMATE: 2500 x 2500 PANEL SIZES: bis/to / à/tot FORMATS: 3200 x 3200 l = 2500 - 5000</p>									
<p>b = min. 560 b = max. 720</p> <p>h = 105</p>	<p>b = min. 560 b = max. 780</p> <p>h = 105</p>	<p>b = 380 h = 300</p>	<p>600 340</p>	<p>770 520</p>	<p>b = 800 - 1250</p> <p>90° = 155 45° = 109</p>	<p>b = 800 - 1250</p> <p>F 100 90° = 155 F 101 90° = 155 45° = 109</p>	<p>F 100/101 90° = 105 max. 45° = 74 max.</p>								
<p>d = 320 max. b = 60 n = 4500</p>	<p>d = 320 max. b = 60 n = 4500</p>	<p>U =</p> <p>3000 19</p>	<p>4500 m/s = 23</p>	<p>5600 29</p>	<p>d = 350-450 b = 30</p> <table border="1"> <tr> <td>3000</td> <td>4000</td> </tr> <tr> <td>5000</td> <td>6000</td> </tr> </table>	3000	4000	5000	6000	<p>d = 350-450 b = 30</p> <table border="1"> <tr> <td>3000</td> <td>4000</td> </tr> <tr> <td>5000</td> <td>6000</td> </tr> </table>	3000	4000	5000	6000	<p>120 22</p>
3000	4000														
5000	6000														
3000	4000														
5000	6000														
<p>15 - 22 20 - 30</p>	<p>15 - 30 20 - 40</p>	<p>1,5 2</p>	<p>3 - 4 4 - 5,5</p>	<p>3 - 5,5 4 - 7,5</p>	<p>5,5 - 11 7,5 - 15</p>	<p>4 - 11 5,5 - 15</p>									



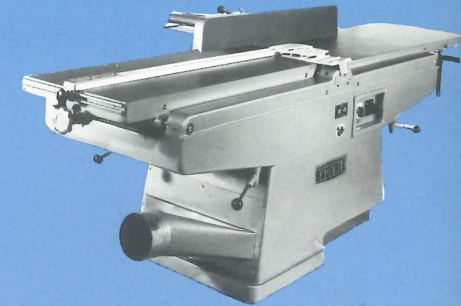
Ihre Vertretung  
Your agent  
Votre représentant  
Uw vertegenwoordiger



AL



D 63



A 41/A 51

VDE 0113 · VBG 7j	BOHRMASCHINE, PERCEUSE DRILLING MACHINE, BOORMACHINE	VDE 0113 · VBG 7j	DICKENHOBELMASCHINE, RABOTEUSE THICKNESSER, VANDIKTEBANK	ABRICHTHOBELMASCHINEN, JOINTING MACHINES, DEGAUCHISSEUSES, VLAKBANKE	
TYPE	AL	TYPE	D63	A 41	A51
	$a = 800$ $b = 800$		$a = 1100$ $b = 1000$ $s' = 7 + 14 \text{ m/min (standard)}$ $s' = 7 - 35 \text{ m/min (option)}$	$a = 2620$ $b = 410$	$a = 2620$ $b = 510$
		$a = 630$ $d = \phi 125$	$a = 410$ $d = \phi 125$	$a = 510$ $d = \phi 125$	
KW PS HP CV	$0,7 / 0,9$ $0,96 / 1,2$	$1/\text{min}$ $\text{r.p.m}$ $t/\text{min}$ 	5000	5000	
	$n = 1 + 3 = 900 / 1800$ $2 = 650 / 1300$	KW PS HP CV	$5,5 - 11$ $7,5 - 15$	4 5,5	4 5,5