SA7000C 180mm (7")	
Angle Sander	
Powerful 1.600W moto	or delivers outstanding performance
for industrial use	51
	variation of the protect from everybooting
Motor has outstanding heat	
5	t resistance to protect from overheating
Speed control dial allows yo	to adjust maximum speed in 6 stages from 1,500
• Speed control dial allows yo to 4,000rpm	ou to adjust maximum speed in 6 stages from 1,500
Speed control dial allows yo	ou to adjust maximum speed in 6 stages from 1,500
 Speed control dial allows yo to 4,000rpm Variable speed trigger switc 	ou to adjust maximum speed in 6 stages from 1,500
 Speed control dial allows yo to 4,000rpm Variable speed trigger switc 	ou to adjust maximum speed in 6 stages from 1,500 h for controlled sanding.
 Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera 	ou to adjust maximum speed in 6 stages from 1,500 h for controlled sanding.
 Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera 	bu to adjust maximum speed in 6 stages from 1,500 h for controlled sanding. Itor fatique in continuous use.
 Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera Specifications:-	u to adjust maximum speed in 6 stages from 1,500 h for controlled sanding. utor fatique in continuous use.
Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera Specifications:- Continuous rating Input Capacity	u to adjust maximum speed in 6 stages from 1,500 h for controlled sanding. ator fatique in continuous use.
Speed control dial allows you to 4,000rpm Variable speed trigger switce Lightweight, reducing opera Specifications:- Continuous rating Input Capacity No load speed	 bu to adjust maximum speed in 6 stages from 1,500 controlled sanding. stor fatique in continuous use. 1,600W Abrasive disc : 180mm (7") Pad : 180mm (7") 0-4,000rpm
Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera Specifications:- Continuous rating Input Capacity	 bu to adjust maximum speed in 6 stages from 1,500 controlled sanding. ator fatique in continuous use. 1,600W Abrasive disc : 180mm (7") Pad : 180mm (7") 0-4,000rpm 453mm x 170mm x 136mm
Speed control dial allows yo to 4,000rpm Variable speed trigger switc Lightweight, reducing opera Specifications:- Continuous rating Input Capacity No load speed Dimensions	u to adjust maximum speed in 6 stages from 1,500 h for controlled sanding. tor fatique in continuous use. 1,600W Abrasive disc : 180mm (7") Pad : 180mm (7") 0-4,000rpm 453mm x 170mm x 136mm (17-7/8" x 6-11/16" x 5-3/8"))
Speed control dial allows you to 4,000rpm Variable speed trigger switce Lightweight, reducing opera Specifications:- Continuous rating Input Capacity No load speed	 bu to adjust maximum speed in 6 stages from 1,500 controlled sanding. ator fatique in continuous use. 1,600W Abrasive disc : 180mm (7") Pad : 180mm (7") 0-4,000rpm 453mm x 170mm x 136mm





