



Random orbital sanders for abrasive discs

Ø 89mm (3.5") - Ø 127mm (5") - Ø 150mm (6")

210 Watts (0.3 hp) - 12000 rpm



SXR(.)35



SXR(.)35C



SXR(.)35V



SXR(.)50



SXR(.)50C



SXR(.)50V



SXR(.)60



SXR(.)60C

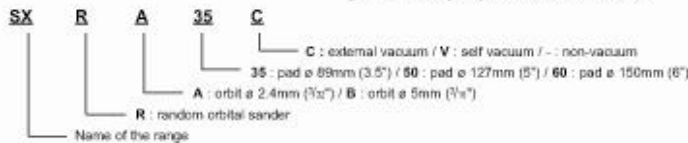


SXR(.)60V

Supplied kit



HOW TO SELECT YOUR SX SANDER — Eg: SXRA35C - SXR model / orbit ø 2.4mm (3/32") / pad ø 89mm (3.5") / with dust extraction



*Sanders equipped with PSA pad

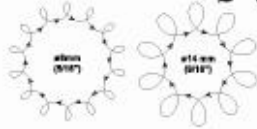
Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD	HOSE INT Ø		
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.	
RANDOM ORBITAL SANDERS, ORBIT ø 5mm (3/16")															
		Non-vacuum		External vacuum		Self vacuum									
ø 89	3.5	SXRB35	615 170 209 0	SXRB35C	615 170 215 0	SXRB35V	615 170 212 0	0.8	1.7	8.0	16.6	¼	6	¼	
ø 127	5	SXRB50	615 170 210 0	SXRB50C	615 170 216 0	SXRB50V	615 170 213 0	0.8	1.7	8.0	16.6	¼	6	¼	
ø 127	5	SXRB50*	615 170 300 0					0.8	1.7	8.0	16.6	¼	6	¼	
ø 150	6	SXRB60	615 170 211 0	SXRB60C	615 170 217 0	SXRB60V	615 170 214 0	0.8	1.7	8.0	16.6	¼	6	¼	
ø 150	6	SXRB60*	615 170 317 0					0.8	1.7	8.0	16.6	¼	6	¼	
RANDOM ORBITAL SANDERS, ORBIT ø 2.4mm (3/32")															
		Non-vacuum		External vacuum		Self vacuum									
ø 89	3.5	SXRA35	615 170 218 0	SXRA35C	615 170 224 0	SXRA35V	615 170 221 0	0.8	1.7	8.0	16.6	¼	6	¼	
ø 127	5	SXRA50	615 170 219 0	SXRA50C	615 170 225 0	SXRA50V	615 170 222 0	0.8	1.7	8.0	16.6	¼	6	¼	
ø 150	6	SXRA60	615 170 220 0	SXRA60C	615 170 226 0	SXRA60V	615 170 223 0	0.8	1.7	8.0	16.6	¼	6	¼	



Random orbital sanders for abrasive discs

Ø 110mm (4^{3/8}") - Ø 127mm (5") - Ø 150mm (6")
375 Watts (0.5 hp) - 10000 rpm



SC4



SC4P



SC4-8



SC4P8 - SMRD60HC



SMRD60H



SC4P14 - SMRD60HV

Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD		HOSE INT. Ø	
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.	
SANDERS WITH PALM GRIP, ORBIT Ø 8mm (5/16")															
		Non-vacuum			External vacuum			Self vacuum							
Ø 110	4 3/8	SC2	615 170 080 0	SC2-8	615 170 092 0	SC2-14	615 170 086 0	1.1	2.42	11	23	3/4	8	5/16	
Ø 127	5	SC3	615 170 082 0	SC3-8	615 170 094 0	SC3-14	615 170 088 0	1.2	2.64	11	23	3/4	8	5/16	
Ø 150	6	SC4	615 170 081 0	SC4-8	615 170 093 0	SC4-14	615 170 087 0	1.3	2.86	11	23	3/4	8	5/16	
SANDERS WITH HANDLE GRIP, ORBIT Ø 8mm (5/16")															
		Non-vacuum			External vacuum			Self vacuum							
Ø 110	4 3/8	SC2P	615 170 077 0	SC2P8	615 170 089 0	SC2P14	615 170 083 0	1.2	2.64	11	23	3/4	8	5/16	
Ø 127	5	SC3P	615 170 079 0	SC3P8	615 170 091 0	SC3P14	615 170 085 0	1.3	2.86	11	23	3/4	8	5/16	
Ø 150	6	SC4P	615 170 078 0	SC4P8	615 170 090 0	SC4P14	615 170 084 0	1.4	3.08	11	23	3/4	8	5/16	
LARGE ORBIT SANDERS WITH HANDLE GRIP, ORBIT Ø 14mm (9/16")															
		Non-vacuum			External vacuum			Self vacuum							
Ø 150	6	SMRD60H	615 170 280 0	SMRD60HC	615 170 281 0	SMRD60HV	615 170 282 0	1.3	2.86	11	23	3/4	8	5/16	



Orbital sanders for abrasive sheets

170 x 93mm (6⁵/₈"x 3⁵/₈") - 215 x 113mm (8¹/₂"x 4¹/₂")
375 Watts (0.5 hp) - 8000 rpm



Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD	HOSE INT. Ø	
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.
SANDERS WITH PALM GRIP, ORBIT ø 5mm (3/16")														
		Non-vacuum		External vacuum		Self vacuum								
170x93	6 ⁵ / ₈ x 3 ⁵ / ₈	SV3	615 170 066 0	SV3-8	615 170 074 0	SV3-14	615 170 070 0	1.7	3.74	11	23	1/4	8	3/16
SANDERS WITH HANDLE GRIP, ORBIT ø 5mm (3/16")														
		Non-vacuum		External vacuum		Self vacuum								
170x93	6 ⁵ / ₈ x 3 ⁵ / ₈	SV3P	615 170 067 0	SV3P8	615 170 075 0	SV3P14	615 170 071 0	1.8	3.96	11	23	1/4	8	3/16
215x113	8 ¹ / ₂ x 4 ¹ / ₂	SV4P	615 170 068 0	SV4P8	615 170 076 0	SV4P14	615 170 072 0	1.9	4.19	11	23	1/4	8	3/16



Belt sanders

300 Watts (0.4 hp) - 16000 rpm



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	BELT SIZE L x l		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR INLET THREAD	HOSE INT. Ø	
				rpm	mm	in.	W	Hp	kg	lb	l/s	cfm	in.	mm
A	PL05-10D	615 170 131 0	16000	480 x 16	18 ¹ / ₂ x 5 ¹ / ₈	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4
B	PL05-10E	615 170 132 0	16000	480 x 20	18 ¹ / ₂ x 7 ¹ / ₂	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4
C	PL05-10F	615 170 133 0	16000	480 x 25	18 ¹ / ₂ x 10 ¹ / ₄	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4

