



100 Years and Counting...
Sioux Keeps Growing!

NEW SIoux **CUTOFF TOOLS**



SCO10A184

- Type 1 Cutoff
- 4 in. (100mm) blade
- 1 HP
- 18,000 rpm

SCO7A184

- Type 1 Cutoff
- 4 in. (100mm) blade
- 0.7 HP
- 18,000 rpm



CUTOFF TOOLS (TYPE 1)

Features:

- Inline
- Lockoff Lever Start
- Front or Rear Exhaust



SCO10S253F



Model Number	Blade Diameter		Depth of Cut		Free Speed rpm	Weight		Length		Air Consumption		Sound Level dB(A)	Exhaust
	in	mm	in	mm		lb	kg	in	mm	cfm	l/s		
1 hp (0.75 kw) – Cutoff Tool – Inline – Lockoff lever Start													
SCO10S184F	4.0	100	1.1	28	18,000	2	0.9	8.3	210	30	14	89.1	Front
SCO10S184R	4.0	100	1.1	28	18,000	2	0.9	8.3	210	30	14	87.8	Rear
SCO10S204F	4.0	100	1.1	28	20,000	2	0.9	8.3	210	30	14	90.3	Front
SCO10S204R	4.0	100	1.1	28	20,000	2	0.9	8.3	210	30	14	91.6	Rear
SCO10S253F	3.0	76	1.0	25	25,000	2	0.9	8.3	210	30	14	89.0	Front
SCO10S253R	3.0	76	1.0	25	25,000	2	0.9	8.3	210	30	14	87.8	Rear

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure
Parts List • Safety and Instruction Manual • 1 Blade • Spindle Wrenches & Guard

ANGLE CUTOFF TOOLS (TYPE 1)

Features:

- Heavy duty spiral bevel gearing for durability and smooth operation
- 4 position indexable angle head
- 360 degree rotatable guard
- Grease zerk in gear case



SCO10A106



Model Number	Blade Diameter		Depth of Cut		Free Speed rpm	Weight		Length		Air Consumption		Sound Level dB(A)	Spindle Thread	Exhaust
	in	mm	in	mm		lb	kg	in	mm	cfm	l/s			
SCO10A106	6.0	150	2.0	51	10,000	3.7	1.7	8.75	220	35	16.5	91.2	5/8"-11	Rear
SCO10A125	5.0	125	1.5	38	12,000	3.5	1.6	8.75	220	35	16.5	87.3	5/8"-11	Rear
SCO10AXL124	4.0	100	1.0	25	12,000	3.6	1.6	11.25	285	35	17	83.7	3/8"-24	Rear

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure
Parts List • Safety and Instruction Manual • 1 Blade • Spindle Wrenches & Guard

ANGLE METAL BODY EXTENDED CUTOFF TOOLS



SCOA1AX124



SCOA1AX124G



Model Number	Blade Diameter		Depth of Cut		Free Speed rpm	Weight		Length		Air Consumption		Sound Level dB(A)	Spindle Thread	Exhaust
	in	mm	in	mm		lb	kg	in	mm	cfm	l/s			
1 hp (0.75 kw) – Lever Throttle – Aluminum Housing														
SCOA1AX124	4.0	100	1	25	12,000	3.9	1.8	10.5	267	35	16.5	88	3/8" - 24	Front
1 hp (0.75 kw) – Lever Throttle – Aluminum Housing with Grip														
SCOA1AX124G	4.0	100	1	25	12,000	3.6	1.6	10.5	267	35	16.5	88	3/8" - 24	Front
1 hp (0.75 kw) – Lever Throttle – Steel Housing														
SCOS1AX124	4.0	100	1	25	12,000	4.5	2.0	10.5	267	35	16.5	89	3/8" - 24	Front
1 hp (0.75 kw) – Lever Throttle – Steel Housing with Grip														
SCOS1AX124G	4.0	100	1	25	12,000	4.1	1.9	10.5	267	35	16.5	87	3/8" - 24	Front

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure
Parts List • Safety and Instruction Manual • 1 Blade • Spindle Wrenches & Guard