

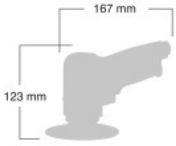
SANDERS

Disc Sanders • Mini Dual Action Sander

SI-2210

Disc Sander

- A long seller in the market. Very popular high speed disc sander
- Easy one hand operation
- Disc inside dia.



SINGLE ACTION



Standard Accessory



Standard Accessory



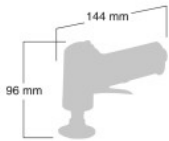
Pad/Disc Size mm/(in.)	75/(3")
Spindle Size	7/16-20UNF
Free Speed r.p.m.	19,000
Out Put Watt	475
Weight kg/(lb)	0.99/(2.17)
Noise Level dBA/(power)	91/(102)
Vibration a/k m/s ²	3.8/1.0
Max Air Consumption CFM/(L/S)	23.4/(11.0)
Avg. Air Consumption CFM/(L/S)	3.9/(1.8)

SI-2201

Without Pad

Disc Sander

- Designed for direct mounting of the 3M Roloc Pad
- No adaptors necessary



SINGLE ACTION



Standard Accessory



SI-2201-2



SI-2201-2

Disc Sander with 2" pad

Pad/Disc Size mm/(in.)	50/(2")
Spindle Size	1/4-20UNC
Free Speed r.p.m.	17,000
Out Put Watt	174
Weight kg/(lb)	0.50/(1.10)
Noise Level dBA/(power)	82/(93)
Vibration a/k m/s ²	2.2/0.7
Max Air Consumption CFM/(L/S)	15.0/(7.1)
Avg. Air Consumption CFM/(L/S)	2.5/(1.2)



SI-2202

without pad

Disc Sander

SI-2202-2

Disc Sander with 2" pad

- Ideal for the removal of rust, surface deposits, and welds in hard-to-reach areas
- Double-sided, adjustable speed settings provide variability for a broader range of applications
- Designed for direct mounting of the 3M Roloc Pad



SINGLE ACTION



Standard Accessory



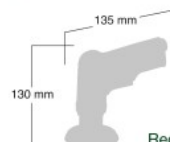
Pad/Disc Size mm/(in.)	50/(2")
Spindle Size	1/4-20UNC
Free Speed r.p.m.	15,000
Out Put Watt	168
Weight kg/(lb)	0.46
Noise Level dBA/(power)	82/(93)
Vibration a/k m/s ²	2.3/0.7
Max Air Consumption CFM/(L/S)	15.0/(7.1)
Avg. Air Consumption CFM/(L/S)	2.5/(1.2)



SI-2110S

Mini Dual Action Sander

- Engineered for the most aggressive sanding applications
- Durable ball-bearing construction ensures, a smooth power delivery



DUAL ACTION



Standard Accessory



Pad/Disc Size mm/(in.)	75/(3")
Spindle Size	M6x1
Orbit Dia mm	3
Free Speed r.p.m.	15,000
Out Put Watt	168
Weight kg/(lb)	0.52
Noise Level dBA/(power)	82/(93)
Vibration a/k m/s ²	9.5/2.1
Max Air Consumption CFM/(L/S)	15.0/(7.1)
Avg. Air Consumption CFM/(L/S)	2.5/(1.2)

