

**NORTON**

SAINT-GOBAIN®



## POWER AT YOUR FINGER TIPS – THE WORLD IN THE PALM OF YOUR HAND

Put the world right in the palm of your hand with our 2" and 3" Norton Mini Angle Sanders. Small, compact enough in getting to those hard-to-reach areas, and powerful enough to finish the job fast and efficiently.

### FEATURES AND BENEFITS

- A double-bearing spindle generates superb concentricity reducing vibrations allowing for longer use and finer finishes
- Finesse your projects by having the ultimate control in both precision and power with the speed regulator
- Get better tool handling along with reducing additional fatigue with the ergonomic and streamlined non-slip grip

### KEY APPLICATIONS

DEBURRING | SANDING | BLENDING | FINISHING

**QUALITY THAT PAYS™**



# MINI ANGLE SANDER



DESCRIPTION	PART #	STD. PKG.
2" Single Sander	66261150076	1
2" Kit <i>Includes: 1 – Norton 2" Sander, 25 – 2" 36 Grit Norton Blaze R980P 3-Ply TR Discs (66261162318), 50 – 2" Medium Grit Norton Rapid Prep Non-Woven TR Discs (66261009190), 1 – 2" Medium Density Back-Up Pad (66261055103)</i>	66261150077	1
3" Single Sander	69957382154	1
3" Kit <i>Includes: 1 – Norton 3" Sander, 25 – 3" 36 Grit Norton Blaze R980P 3-Ply TR discs (66261162328), 25 – 3" Medium Grit Norton Rapid Prep Non-Woven TR discs (66261017522), 1 – 3" Medium Density Back-Up Pad (66261055105)</i>	69957382155	1

## TECHNICAL SPECIFICATIONS / CONFORMANCE:

Specifications for:	2" Norton Mini Angle Air Sander	3" Norton Mini Angle Air Sander
<b>Weight of tool:</b>	1.6 lbs. (0.742kg)	1.8 lbs. (0.816kg)

<b>Compressed air:</b>	6.2 bar (90psi)	6.2 bar (90psi)
<b>Maximum permissible operating pressure:</b>	6.2 bar (90psi)	6.2 bar (90psi)
<b>Horsepower:</b>	.45	.9
<b>Free speed:</b>	22,000 rpm	20,000 rpm
<b>Air consumption @90psi:</b>	85 liters/min (3 CFM)	116 liters/min (4.1 CFM)

Noise characteristic value in accordance with EN ISO 15744 (ISO 15744):		
• A-weighted sound pressure level at workstation	87.3 dB	83.2 dB
• A-weighted sound power level	98.3 dB	94.2 dB
• Peak C-weighted instantaneous sound pressure level at workstation	<130 dB	<130 dB

<b>Measurement uncertainty (Standard):</b>	3.00 m/s <sup>2</sup>	5.92 m/s <sup>2</sup>
<b>Vibration value according to EN ISO 28927-3:</b>	0.84 m/s <sup>2</sup>	1.09 m/s <sup>2</sup>

<b>Recommended lubrications:</b>	Air oil 20#	Air oil 20#
<b>Sanding tool specifications:</b>	Pad Size 2" Collet Collet Chuck 1/4" (6mm)	Pad size 3" Collet Collet Chuck 1/4" (6mm)

<b>Applications &amp; suitability:</b>	Surface preparation, grind welds, spot sanding and light duty finishing applications.
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### QUALITY THAT PAYS™

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#### CUSTOMER SERVICE:

USA Toll Free: 1 (800) 456-8444  
CAN Toll Free: 1 (800) 263-6565  
Toll Free Fax: 1 (888) 383-2249

**FORM #8751** REV. 11/18

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