

# Air Eraser

## Air Eraser - 0.5HP



### AF04-260

- Grinding Wheel:Spindle Thread 5/16"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):8.7(220)
- RPM:2600
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Air Eraser - 1HP



### AF04-29260

- Collect Size In.(mm):Spindle Thread 3/8"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):8.7(220)
- RPM:2600
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):4.1

## Air Angle Eraser - 0.5HP



### AF04-2297E

- Collect Size In.(mm):Spindle Thread 5/16"-24
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):8.6" (220)
- RPM:2500
- Air Inlet In.:1/4"
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Rust & Paint Removal (Non-Vacuum)



### AF04-280

- Spindle Thread:9mm
- Weight Lbs(kg):2.7(1.2)
- Length In.(mm):11.8(300)
- RPM:4000
- Air Inlet In.:1/4
- Min. House Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Rust & Paint Removal (Central Vacuum)



### AF04-280C

- Spindle Thread:9mm
- Weight Lbs(kg):2.7(1.2)
- Length In.(mm):11.8(300)
- RPM:4000
- Air Inlet In.:1/4
- Min. House Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Rust & Paint Removal (Central Vacuum)



### AF04-280C

- Spindle Thread:9mm
- Weight Lbs(kg):2.7(1.2)
- Length In.(mm):11.8(300)
- RPM:4000
- Air Inlet In.:1/4
- Min. House Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Non-Vacuum / Central Vacuum



### AF04-280K

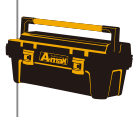
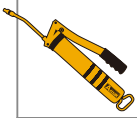
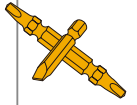
- 1PC Paint Removal Tool
- 1PC Rubber Eraser Wheel
- 1PC Stripping Wheel
- 1PC Hub
- 3PCS Wire Wheel
- 1PC Nipple
- 1PC Hex
- 1PC Screw
- 1PC Blow Molded Cast

## Non-Vacuum / Central Vacuum



### AF04-280CK

- 1PC Paint Removal Tool
- 1PC Rubber Eraser Wheel
- 1PC Stripping Wheel
- 1PC Hub
- 3PCS Wire Wheel
- 1PC Nipple
- 1PC Hex
- 1PC Screw
- 1PC Blow Molded Cast



*Rubber Eraser Wheel*



AF04-115-30

-Wheel diameter: 4" (103mm)  
-Wheel width: 1.2 (30mm)

*Rubber Eraser Wheel*



AF04-246655

-Wheel diameter: 4" (103mm)  
-Wheel width: 1.2 (30mm)

*Wire Wheel (Coarse)*



AF04-103-23-7

-Wire diameter: 0.028" (0.7mm)  
-Wheel diameter: 4" (103mm)  
-Wheel width: 0.91" (23mm)

*Water Based Eraser*



AF04-115-30A

-Wheel diameter: 4" (103mm)  
-Wheel width: 1.2 (30mm)

*Stripping Wheel*



AF04-246652

-Wheel diameter: 4" (103mm)  
-Wheel width: 1.2" (30mm)

*Wire Wheel (Medium)*



AF04-103-23-5.5

-Wire diameter: 0.019" (0.5mm)  
-Wheel diameter: 4" (103mm)  
-Wheel width: 0.91" (23mm)

*Rubber Eraser Wheel*



AF04-246655

-Wheel diameter: 4" (103mm)  
-Wheel width: 1.2 (30mm)

*Wire Wheel (Medium)*



AF04-246655A-K03

-Hub width: 0.91" (23mm)  
-Patent: US 7144315

*Wire Wheel (Fine)*



AF04-103-23-5

-Wire diameter: 0.019" (0.5mm)  
-Wheel diameter: 4" (103mm)  
-Wheel width: 0.43" (11mm)

*Rubber Eraser*



AF04-26036-7

*Wire Wheel (Medium)*



AF04-28068-K03

-Hub width: 0.43" (11mm)

*Stainless Steel Wire (Coarse)*



AF04-103-23-7ASS

-Wire diameter: 0.028" (0.7mm)  
-Wheel diameter: 4" (103mm)  
-Wheel width: 0.91" (23mm)

## Stainless Steel Wire (Medium)



AF04-103-23-5ASS

- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Wire Wheel (Fine)



AF04-103-11-5M

- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Stainless Steel Wire (Fine)



AF04-103-23-5SS

- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.91"(23mm)

## Stainless Steel Wire (Coarse)



AF04-103-11-7ASS

- Wire daimeter:0.028"(0.7mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Wire Wheel (Coarse)



AF04-103-11-7AM

- Wire daimeter:0.028"(0.7mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Stainless Steel Wire (Medium)



AF04-103-11-5ASS

- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Wire Wheel (Medium)



AF04-103-11-5AM

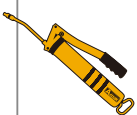
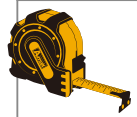
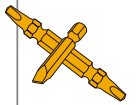
- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)

## Stainless Steel Wire (Fine)



AF04-103-11-5SS

- Wire daimeter:0.019"(0.5mm)
- Wheel daimeter:4"(103mm)
- Wheel width:0.43"(11mm)



### Spot Repair Sanders



AF04-131

- Mini compact design with angle head housing at height 75mm
- Ergonomic grip
- Easy to use & convenient
- 0.3hp powerful & durable
- Ideal for use in paint shop applications for sanding nibs or for sanding small areas and for car headlights polish
- Dual action for provide uniform sanding surface with a superior finish, ready for buffing application as nest steps
- Angle head dual action sander with 2" velcro pad, 1/2" velcro pad, triangle mini velcro pad
- High quality alloy steel for spiral bevels gears with precision teeth design for tool longevity
- One piece balancer design for reduce vibration of dual action

### 5mm Random Orbital Sanders (None-Vacuum)



AF04-OBS-103-N5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

### 2.5mm Random Orbital Sanders (Non- Vacuum)



AF04-OBS3-103-N5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

### 5mm Random Orbital Sanders (Central Vacuum)



AF04-OBS-103-C5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

### 2.5mm Random Orbital Sanders (Central Vacuum)



AF04-OBS3-103-C5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

### Spot Repair Sanders Kit



AF04-131K

- 1pc spot repair sander kit
- 1pc 2" velcro pad
- 1pc 1.2" velcro pad
- 1pc triangle mini velcro pad
- 1pc nipple
- 1pc 2" wool pad
- 1pc 1.2" wool pad
- 1pc 2" polishing pad
- 1pc 1.2 polishing pad
- 60pcs 2" sandpapers: 120#x10 / 180#x10 / 320#x10 / 600#x10 / 1000#x10 / 1500#x10
- 60pcs 2" triangle mini sandpapers: 120#x10 / 180#x10 / 320#x10 / 600#x10 / 1000#x10 / 1500#x10
- 60pcs 1.2" sandpapers: 120#x10 / 180#x10 / 320#x10 / 600#x10 / 1000#x10 / 1500#x10
- 1pc blow molded case

### 5mm Random Orbital Sanders (Self- Vacuum)



AF04-OBS-103-S5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

### 2.5mm Random Orbital Sanders (Self-Generated Vacuum)



AF04-OBS3-103-C5

- Pad Dia In.(mm):5"(125)
- Weight Lbs.(kg):2(0.9)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

## 2.5mm Random Orbital Sanders (Non- Vacuum)



AF04-OBS3-103-N3

- Pad Dia In.(mm):3"(75)
- Weight Lbs.(kg):1.8(0.8)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

## 2-Hand Gear-Driven Sander (None-Vacuum)



AF04-2HG4-N6

- Pad Dia In.(mm):6"(150)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3

## 2-Hand Gear-Driven Sander (None-Vacuum)



AF04-2HG4-N8

- Pad Dia In.(mm):8"(200)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3

## 2.5mm Random Orbital Sanders (Central Vacuum)



AF04-OBS3-103-C3

- Pad Dia In.(mm):3"(75)
- Weight Lbs.(kg):1.8(0.8)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

## 2-Hand Gear-Driven Sander (Central Vacuum)



AF04-2HG4-C6

- Pad Dia In.(mm):6"(150)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3

## 2-Hand Gear-Driven Sander (Central Vacuum)



AF04-2HG4-C8

- Pad Dia In.(mm):8"(200)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3

## 2.5mm Random Orbital Sanders (Self-Generated Vacuum)



AF04-OBS3-103-S3

- Pad Dia In.(mm):3"(75)
- Weight Lbs.(kg):1.8(0.8)
- Diameter Orbit:2.5
- Noise Level: 80dBA
- Vibration(m/s<sup>2</sup>):0.8
- RPM:11000
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):1.6

## 2-Hand Gear-Driven Sander (Self-Generated Vacuum)



AF04-2HG4-S6

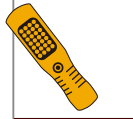
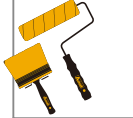
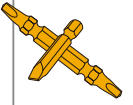
- Pad Dia In.(mm):6"(150)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3

## 2-Hand Gear-Driven Sander (Self-Generated Vacuum)



AF04-2HG4-S8

- Pad Dia In.(mm):8"(200)
- Weight Lbs.(kg):3.5(1.6)
- Diameter Orbit:5
- Noise Level: 82dBA
- Vibration(m/s<sup>2</sup>):<2.5
- RPM:900
- Air Lnlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3



## Multi-Function Angle Sander/Polisher



AF04-226

- Spindle Thread:5/16"-24
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):8(205)
- RPM:1800
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Angle Sander / Polisher



AF04-29725

- Spindle Thread:5/16"-24
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):8.8(225)
- RPM:2500
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):4.1

## Delta Sanders (Non-Vacuum)



AF44-0008

- Weight Lbs(kg):1.5(0.7)
- Diameter Orbit:3.2"
- Noise Level:80dBA
- Vibration m/s<sup>2</sup>:0.8
- RPM:100000
- Air Inlet in.:1/4"
- Min.House.Size in.(mm):3/8"(10)
- Avg.Air Cons CFM:1.6

## Multi-Function Angle Sander/Polisher



AF04-227

- Spindle Thread:5/16"-24
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):7.8(200)
- RPM:4000
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## 7" Angle Sander



AF04-871

- Spindle Thread:M14\*2 , 5/8"-11
- Weight Lbs.(kg):5.1(2.3)
- Length In.(mm):12.9(328)
- RPM:4500
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.8

## Delta Sanders (Central Vacuum)



AF44-0009

- Weight Lbs(kg):1.5(0.7)
- Diameter Orbit:3.2"
- Noise Level:80dBA
- Vibration m/s<sup>2</sup>:0.8
- RPM:100000
- Air Inlet in.:1/4"
- Min.House.Size in.(mm):3/8"(10)
- Avg.Air Cons CFM:1.6

## Angle Sander / Polisher



AF04-297

- Spindle Thread:5/16"-24
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):8.8(225)
- RPM:4000
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):4.1

## 7" Angle Polisher



AF04-872

- Spindle Thread:M14\*2 , 5/8"-11
- Weight Lbs.(kg):5.1(2.3)
- Length In.(mm):12.9(328)
- RPM:2500
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.8

## Jitterbug Sanders (Self-Generated Vacuum)



AF44-0006

- Weight Lbs(kg):1.5(0.7)
- Diameter Orbit:3.2"
- Noise Level:80dBA
- Vibration m/s<sup>2</sup>:0.8
- RPM:100000
- Air Inlet in.:1/4"
- Min.House.Size in.(mm):3/8"(10)
- Avg.Air Cons CFM:1.6

## Jitterbug Sanders (Non-Vacuum)



AF44-0007

- Weight Lbs.(kg):1.5(0.7)
- Diameter Orbit:3.2"
- Noise Level:80dBA
- Vibration  $m/s^2$ :0.8
- RPM:100000
- Air Inlet in.:1/4"
- Min.Hose Size in.(mm):3/8"(10)
- Avg.Air Cons CFM:1.6

## Air Valve Lapper



AF40-405

- Valve Capacity(mm):Φ45 Max.
- Blows per Min.:3000
- Avg.Air Cons.CFM(l/min):3.53(100)
- Length(mm):153.5
- Weight(kg):1.55
- Air Pressure PSI(bar):90(6.2)
- Air Inlet:1/4"
- Min. Hose Size In(mm):1/4"(6.35)

## 0.5HP Abrasive Finishing Tool



AF04-265B

- Spindle Thread:M10\*1.5
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):9.2(235)
- RPM:3600
- Air Inlet In.:1/4
- Min. Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## 0.75HP 4" Air Tire Buffer



AF04-299

- Grinding Wheel:Spindle Thread 3/8"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):8(205)
- RPM:2200
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):4.1

## 0.5HP Air Tire Buffer



AF04-272

- Grinding Wheel:Spindle Thread 5/16"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):9.2(235)
- RPM:2600
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## 0.5HP Air Tire Buffer



AF04-270

- Grinding Wheel:Spindle Thread 3/8"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):9(230)
- RPM:2600
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## 0.5HP Air Tire Buffer



AF04-2703

- Grinding Wheel:Spindle Thread 3/8"-24
- Weight Lbs.(kg):1.8(0.8)
- Length In.(mm):9(230)
- RPM:3600
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.5

## Air Nibbler



AF04-350

- Cutting capacity:  
Steel:1.2mm  
Aluminum:1.6mm
- Weight Lbs.(kg):2.2(1)
- Length In.(mm):7.2(185)
- RPM:2600
- Air Inlet In.:1/4
- Min.Hose Size In.(mm):3/8(10)
- Avg.Air Cons.(CFM):3.7

## Air Sander Kit



AF04-231AK

- 1Pc Die Grinder
- 5Pcs 2" Roloc Scotch Discs
- 5Pcs 3" Roloc Scotch Discs
- 1Pc Adaptor
- 1Pc Spanner
- 1Pc 2" Roloc Pad
- 1Pc 3" Roloc Pad
- 1Pc Nipple
- 1Pc Blow Case

