



MA-5KB/T

INDUSTRIAL AIR COOLER

Maxima Air's MA-5000B/T air cooler is a cooling powerhouse for large industrial spaces. With a compact 36" x 36" footprint, it packs a powerful punch. Its high airflow capacity of 5,000 CFM and large cooling pads ensure efficient temperature control, while the long-lasting 20" stainless steel fan delivers reliable cooling.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-5KB/T SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Power Consumption (A)
- Frequency Cycle (Hz)
- Fan Noise Level (dB)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- Non-Magnet Stainless Steel / Powder Coated G.I. Body
- 5,000 CFM / 8,500 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- 20"
- Non-Magnet Stainless Steel
- 1400
- Single Speed
- Aluminum
- 1-Phase / 3-Phase
- 220 / 400
- 1.6 / 0.9 at Full Speed
- 50
- ≤ 65
- 4
- 24 x 28 x 4 (W x H x D)
- ~11,000
- Optional
- Industrial
- 55
- ~200-250
- Manual
- 10-20
- ~50
- 36 x 36 x 43 (L x W x H)
- Proudly Made in Pakistan



MA-12KB/T

INDUSTRIAL AIR COOLER

Maxima Air's MA-12KB/T air cooler is a cooling powerhouse for large industrial spaces. With a compact 41" x 41" footprint, it packs a powerful punch. Its high airflow capacity of 12,000 CFM and large cooling pads ensure efficient temperature control, while the long-lasting 28" stainless steel fan delivers reliable cooling.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-12KB/T SPECIFICATIONS:

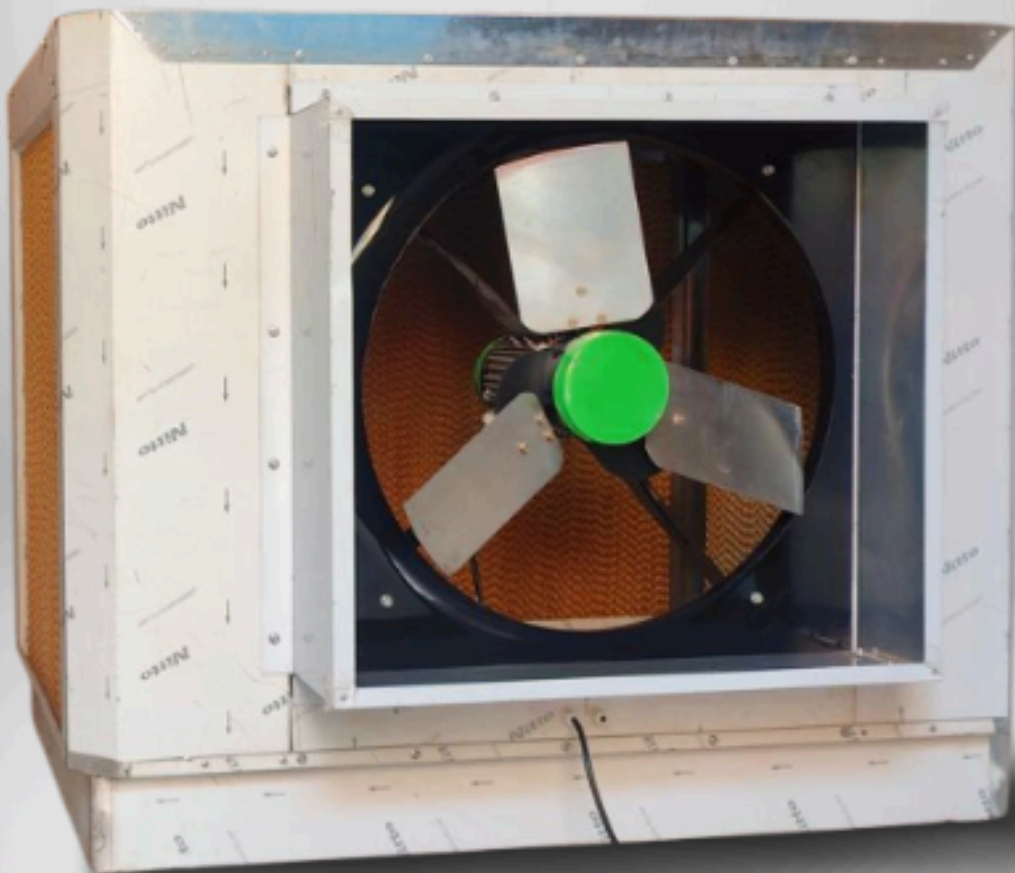
- Body Material
-
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (A)
- Fan Noise Level (dBA)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- Non-Magnet Stainless Steel / Powder Coated G.I. Body
- 11,800 CFM / 20,000 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- 28"
- Non-Magnet Stainless Steel
- 1380
- Single Speed
- Aluminum
- 3 Phase
- 400
- 50
- 1.75 at Full Speed
- ≤ 65
- 4
- 29 x 30 x 4 (W x H x D)
- ~14,000
- None
- Industrial
- 75
- ~200-250
- Manual
- 10-35
- ~70
- 41 x 41 x 41 (L x W x H)
- Proudly Made in Pakistan



MA-12KS

INDUSTRIAL AIR COOLER

Maxima Air's MA-12KS air cooler is a cooling powerhouse for large industrial spaces. With a compact 60" x 36" footprint, it packs a punch with a high airflow capacity of 12,000 CFM and large cooling pads for efficient temperature control. The durable unit features a long-lasting 28" fan with stainless steel blades, ensuring cool operation for years to come.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-12KS SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (A)
- Fan Noise Level (dBA)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- Non-Magnet Stainless Steel / Powder Coated G.I. Body
- 11,800 CFM / 20,000 CMH
- Side Mounted
- Axial (Direct Drive)
- 28"
- Non-Magnet Stainless Steel
- 1380
- Single Speed
- Aluminum
- 3 Phase
- 400
- 50
- 1.75 at Full Speed
- ≤ 65
- 4
- 24 x 39 x 4 (W x H x D)
- ~15,000
- None
- Industrial
- 175
- ~200-250
- Manual
- 8-35
- ~80
- 60 x 36 x 54 (L x W x H)
- Proudly Made in Pakistan



MA-16KS

INDUSTRIAL AIR COOLER

Maximize cooling in expansive industrial areas with the MA-16KS Air Cooler by Maxima Air. This powerhouse delivers a focused blast of cool air with a high airflow capacity of 16,000 CFM and large cooling pads. The durable unit features a space-saving 60"x36" body and a long-lasting 36" stainless steel fan for efficient temperature control.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-16KS SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (A)
- Fan Noise Level (dBA)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- Non-Magnet Stainless Steel / Powder Coated G.I. Body
- 16,000 CFM / 27,000 CMH
- Side Mounted
- Axial (Direct Drive)
- 36"
- SS / Aluminum
- 600
- Single Speed
- Aluminum / Steel
- 3 Phase
- 400
- 50
- 4.0 at Full Speed
- ≤ 60 Aluminum, ≤ 80 Steel
- 4
- 24 x 69 x 4 (W x H x D)
- 26,496
- None
- Industrial
- 175
- ~220-330
- Manual
- 30-60
- ~150
- 60 x 36 x 75 (L x W x H)
- Proudly Made in Pakistan



MA-10KB/T PB

INDUSTRIAL AIR COOLER

Maxima Air's MA-10KB/T PB air cooler is a space-saving solution for large industrial areas. This compact 43" x 43" unit packs a powerful punch with a 10,000 CFM airflow capacity and large cooling pads for efficient temperature control. Its durable build features long-lasting plastic blades on a 24" diameter fan.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-10KB/T PB SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (kW)
- Power Consumption (A)
- Fan Noise Level (dBA)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- UV Protected Plastic
- 10,000 CFM / 17,000 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- 24"
- ABS Plastic
- 1400
- Multiple Adjustable Speeds
- Aluminum
- 1 Phase
- 220
- 50
- 1.1
- 6.1 at Full Speed
- ≤ 76
- 4
- 30 x 30 x 4 (W x H x D)
- 14,400
- LCD Panel & Remote
- Industrial
- 35~50
- ~150-250
- Auto
- 20-35
- ~65
- 43 x 43 x 40 (L x W x H)
- Imported from China.



MA-12KB/T PB

INDUSTRIAL AIR COOLER

Maxima Air's MA-12KB/T PB air cooler is a space-saving solution for large industrial areas. This compact 43" x 43" unit packs a powerful punch with a 12,000 CFM airflow capacity and large cooling pads for efficient temperature control. Its durable build features long-lasting plastic blades on a 24" diameter fan.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-12KB/T PB SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Motor Body Material
- Fan Speed
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (kW)
- Power Consumption (A)
- Fan Noise Level (dB)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- UV Protected Plastic
- 12,000 CFM / 20,000 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- ~24"
- ABS Plastic
- 1400
- Aluminum
- Multiple Adjustable Speeds
- 1 Phase
- 220
- 50
- 1.5
- 6.82 at Full Speed
- ≤ 76
- 4
- 30 x 30 x 4 (W x H x D)
- 14,400
- LCD Panel & Remote
- Industrial
- 35
- ~150-200
- Auto Drain
- 20-30
- ~70
- 43 x 43 x 40 (L x W x H)
- Made in China



MA-15KB/T PB

INDUSTRIAL AIR COOLER

Maxima Air's MA-15KB/T air cooler is a space-saving solution for large industrial areas. This compact 47" x 47" unit packs a powerful punch with a 15,000 CFM airflow capacity and large cooling pads for efficient temperature control. Its durable build features long-lasting plastic blades.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-15KB/T PB SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Motor Body Material
- Fan Speed
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (kW)
- Power Consumption (A)
- Fan Noise Level (dB)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin

- UV Protected Plastic
- 14,800 CFM / 25,000 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- ~26"
- ABS Plastic
- 1400
- Aluminum
- Multiple / Single Speed
- 1 Phase / 3 Phase
- 220 / 400
- 50
- 2.2
- 10.0 / 2.6 at Full Speed
- ≤ 76
- 4
- 33 x 38 x 4 (W x H x D)
- ~20,000
- LCD & Remote / None
- Industrial
- 35
- ~150-275
- Auto Drain
- 20-35
- ~70
- 47 x 47 x 46 (L x W x H)
- Made in China



MA-18KB/T PB

INDUSTRIAL AIR COOLER

Maxima Air's MA-18KB/T PB air cooler tackles large spaces with cool precision. This industrial workhorse packs a powerful 18,000 CFM airflow and large cooling pads for efficient temperature control. Despite its compact 53" x 53" footprint, the durable unit boasts a long-lasting 30" fan for maximum cooling power.



ABOUT US:

For over 30 years, Maxima Air, a Pakistani manufacturer, has been a leader in industrial cooling solutions. We specialize in high-quality air coolers, exhaust fans, and complete ventilation systems including ductwork, supply grills, VCDs, return grills, and more.

MA-18KB/T PB SPECIFICATIONS:

- Body Material
- Air Flow Capacity
- Fan Direction
- Fan Type
- Fan Diameter
- Fan Blade Material
- Blade Velocity (rpm)
- Fan Speed
- Motor Body Material
- Voltage Type
- Voltage (Volts)
- Frequency Cycle (Hz)
- Power Consumption (kW)
- Fan Noise Level (dBA)
- No. of Cooling Pads
- Cooling Pad Size (inch)
- Pad Volume (in³)
- Controller
- Usage/Application
- Water Tank (Liter)
- Pressure at 0 Pa (Pa)
- Intelligent Cleaning
- Water Consumption (L/H)
- Net Weight (Kg)
- Unit Size (inch)
- Country of Origin
- UV Protected Plastic
- 18,000 CFM / 30,000 CMH
- Base or Top Mounted
- Axial (Direct Drive)
- 30"
- Pure Plastic
- 1400
- Single Speed
- Aluminum
- 3 Phase
- 400
- 50
- 3.0
- ≤80
- 4
- 38 x 38 x 4 (W x H x D)
- 23,100
- LCD Panel & Remote
- Industrial
- 55
- ~250-350
- Auto
- 8-35
- ~90
- 53 x 53 x 55 (L x W x H)
- Made in China