



# MIRKA POWER TOOLS

## MIRKA OS 383CV 70x198mm DUSTEXTRACTOR

PART NUMBER 8991500111



MIRKA® OS 383CV (Central Vacuum) is recommended for various applications, such as wood and body filler as well as primer and lacquer sanding. This Orbital Sander is the newest tool in this product range with the dimension of 70 x 198 mm and it is recommended to use the machine on small and medium size areas. The 3.0 mm orbit guarantees a good surface finish.

### Technical Specifications

Dust system	Central vacuum ready
Work pressure (bar)	6,2
Weight (kg)	0.9
Noise level (dB)	75
Pad (Mirkacode)	70 x198 mm Velcro 56 H + Pad Saver
Air consumption (l/min)	453
Size of pad (mm)	70 x 198
Power	179
Speed (rpm)	10000
Size of pad (in)	3 x 8
Orbit (mm)	3

## MIRKA ROS2 610CV 150mm ORBIT 10,0

PART NUMBER 8994610111



MIRKA® ROS2 610CV (Central Vacuum) is a feature-packed 150 mm pneumatic two-handed sander. The machine combines heavy duty performance and durability with low profile, light weight, ergonomic styling which makes it easy to handle and results in excellent stability during operation. The optional side handle (included in the kit) provides an extra gripping point to further increase control and reduce effort. This is an excellent machine for fast cutting in more demanding sanding operations. MIRKA® ROS2 610CV has a 10,0 mm orbit, with a black nickel color on the lever. This two-handed sander is developed for fast cutting in more demanding sanding operations.

### Technical Specifications

Dust system	Central vacuum ready
Work pressure (bar)	6,2
Weight (kg)	1.3
Noise level (dB)	81
Pad (Mirkacode)	8295692111
Air consumption (l/min)	594
Size of pad (mm)	150
Power	343
Speed (rpm)	12000
Size of pad (in)	6
Orbit (mm)	10

## MIRKA PROS 650CV 150mm ORBIT 5,0

PART NUMBER 8995650111



The Pneumatic Random Orbital Sander – MIRKA® PROS 650CV (Central Vacuum) is developed in-house by the Mirka's industry leading design team. It is packed with clever features and attention to detail which has created an efficient and effective sanding tool that is perfect for professional operators. MIRKA® PROS 650CV has a five millimetre orbit and has been specially developed to produce maximum dust extraction, even at low suction power, thanks to a wider dust suction outlet in the machine housing which substantially improves dust suction efficiency.

### Technical Specifications

Dust system	Central vacuum ready
Work pressure (bar)	6,2
Weight (kg)	0.93
Noise level (dB)	75
Pad (Mirkacode)	8292605011
Air consumption (l/min)	485
Size of pad (mm)	150
Speed (rpm)	12000
Size of pad (in)	6
Orbit (mm)	5

## MIRKA PROS 625CV 150mm ORBIT 2,5

PART NUMBER 8995625111



The Pneumatic Random Orbital Sander – MIRKA® PROS 625CV (Central Vacuum) is developed in-house by the Mirka's industry leading design team. It is packed with clever features and attention to detail which has created an efficient and effective sanding tool that is perfect for professional operators. MIRKA® PROS 625CV has a 2,5 millimetre orbit and has been specially developed to produce maximum dust extraction, even at low suction power, thanks to a wider dust suction outlet in the machine housing which substantially improves dust suction efficiency.

### Technical Specifications

Dust system	Central vacuum ready
Work pressure (bar)	6,2
Weight (kg)	0.9
Noise level (dB)	73
Pad (Mirkacode)	8292605011
Air consumption (l/min)	485
Size of pad (mm)	150
Speed (rpm)	12000
Size of pad (in)	6
Orbit (mm)	5

## MIRKA PROS 680CV 150mm ORBIT 8,0

PART NUMBER 8995680111



The Pneumatic Random Orbital Sander – MIRKA® PROS 680CV (Central Vacuum) is developed in-house by the Mirka's industry leading design team. It is packed with clever features and attention to detail which has created an efficient and effective sanding tool that is perfect for professional operators. MIRKA® PROS 680CV has an eight millimetre orbit and has been specially developed to produce maximum dust extraction, even at low suction power, thanks to a wider dust suction outlet in the machine housing which substantially improves dust suction efficiency.

### Technical Specifications

Dust system	Central vacuum ready
Work pressure (bar)	6,2
Weight (kg)	0.95
Noise level (dB)	76
Pad (Mirkacode)	8292605011
Air consumption (l/min)	485
Size of pad (mm)	150
Speed (rpm)	12000
Size of pad (in)	6
Orbit (mm)	8

## MIRKA DEROS 650CV 150mm ORBIT 5,0

PART NUMBER MID6502011



MIRKA® DEROS 650CV (Direct Electric Random Orbital Sander) is the first ever electric sanding machine with a brushless motor and no external power supply. It is also the lightest electric machine on the market. MIRKA® DEROS 650CV has a soft start function, a built in electronic motor brake and a smooth, easy to operate lever to control motor speed. Thanks to its high efficiency brushless motor, the MIRKA® DEROS 650CV also has a plenty of power to get the job done quickly. Its performance is comparable to a conventional 500W electric machine and that ensures it maintains a constant speed even under heavy load. The unique symmetrical design makes it just as comfortable whether it's being used in the left hand or the right hand and the longer body provides the option of a two-hand grip. MIRKA® DEROS 650CV is equipped with a new type of backing pad, which has a central air inlet. This results in improved air flow and helps extract dust away from the centre of the tool even faster.

### Technical Specifications

Weight (kg)	1
Noise level (dB)	71
Pad (Mirkacode)	8292605011
Power input (W)	350
Size of pad (mm)	150
Speed (rpm)	4000-10000
Packaging	Cardboard box
Voltage main supply (VAC)	240
Orbit (mm)	5