

MIRKA



Tools for Sanding
and Polishing

About Mirka

KWH MIRKA LTD is a family-owned Finnish company and a world leader in abrasives technology innovation. We are offering a complete range of technically superior, high quality abrasives, innovatively designed tools, complete sanding systems and supplementary products. This total innovative solution delivers real benefits to customers in terms of speed, first-class efficiency, surface finish quality and cost effectiveness, even when tackling the most demanding applications.

Mirka is the first company in its sector to obtain the three most important quality

standards. The production process guarantees reliable quality by following the ISO 9001 quality assurance system. The OHSAS 18001 occupational health and safety management system ensures a high level of work safety. The ISO 14001 environmental management system proves that we consider the environment in all our activities.

95 percent of our products are exported and sold across the globe through our subsidiaries and importers.

 [Read more: www.mirka.com](http://www.mirka.com)



Corporate Responsibility

CONTINUOUS IMPROVEMENT TOWARDS SUSTAINABILITY. Changing conditions inspire us to improve and grow our business. We see that our customers are as interested in sustainability as we are. This is why our product development is focused on innovating the best sustainable products and systems, while continually improving our own environmental performance.

Our business is focused on providing the best surface finishing preparation tools and systems to customers. To be the most sustainable finishing systems provider, we are digging deep down to the core of our company to figure out what it really means to be sustainable. We have accomplished a great deal already and have many more initiatives we will take on in the future.

For people working at Mirka, it has always been clear to not waste financial or material resources – of our own or those of our customers. We find it is equally clear to preserve the planet's resources. Sustainability is a natural extension of this

approach. It means taking the economy, the earth, and people into consideration when we make business decisions – now and for future generations.

We are continuously looking for opportunities to reduce our environmental footprint – this aligns with our company values and also cuts costs. We have worked hard to conserve energy and raw materials, reduce waste, increase recycling, and decrease the use of persistent chemicals. We are developing healthier, safer, and more efficient products and processes so that our customers and employees will benefit. For example, our dust-free sanding systems help protect the lungs of workers while giving a cleaner and better surface finish.



CONTENT

Mirka Power Tools	4
Mirka® DEROS Design Awards	5
2 + 1 Year Warranty	6
After Sales and Service	7

SANDING

ELECTRIC SANDERS

Mirka® DEROS

Mirka® DEROS Technical Features	11
Mirka® DEROS 125 mm (5") and 150 mm (6")	12
Accessories for Mirka® DEROS	13

Mirka® CEROS

Mirka® CEROS 32 mm (1 1/4"), 77 mm (3"), 125 mm (5") and 150 mm (6")	15
Accessories for Mirka® CEROS	16

PNEUMATIC SANDERS

MIRKA® PROS

Mirka® PROS 125 mm (5") and Mirka® PROS150 mm (6")	19
Mirka® ROS 77 mm (3")	20
Mirka® ROS 125 mm (5")	21
Mirka® ROS 150 mm (6")	22
Mirka® ROS 150 mm (6")	23

Pneumatic Two-handed Sanders

Mirka® ROS2 125 mm (5") and Mirka® ROS2 150 mm (6") and 200 mm (8")	25
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Pneumatic Orbital Sanders

Mirka® OS 75 x 100 mm (3 x 4") and Mirka® OS 81 x 133 mm (3 x 5")	27
Mirka® OS 70 x 198 mm (3 x 8") and Mirka® AOS 32 mm (1 1/4")	28
Accessories for Pneumatic Sanders	29

BACKING PADS, INTERFACES AND PAD SAVERS

Backing Pads, Grip	30
Backing Pads for Net Sanding, Grip	31
Backing Pads, PSA	32
Backing Pads for OS Sanders	32
Interface for OS Sanders	33
Pad Saver Strips for OS Sanders	33
Pad Saver Discs	34
Pad Saver Strips	35
Vacuum Block Discs	35
Interface for Net Sanding	36
Interface for Sanding Blocks	36

WALL SANDERS

Miro 955®

Miro 955® and Miro 955®-S 225 mm	39
Accessories for Miro 955®	40

Decosander®

Decosander® Package Content	42
Accessories for Decosander®	42

DUST EXTRACTORS

Mirka® Dust Extractors	44
Accessories for Mirka® Dust Extractors	45

HAND SANDING

Sanding Blocks, Grip	46
Curved Pads for Sanding Blocks	47
Accessories for Sanding Blocks	47
Sanding Pads	48
Sanding Blocks	48

POLISHING

ELECTRIC POLISHERS

Mirka® PS 1437 150 mm (6") and Mirka® PS 1524 180 mm (7")	51
Accessories for Mirka® Polishers	51
Backing Pads for Electric Polishers, Grip	52

PNEUMATIC POLISHERS

Mirka® ROP® 77 mm (3"), 125 mm (5")	54
Mirka® RP2 77 mm (3") and RP 77 mm (3")	55
Backing Pads for Pneumatic Polishers, Grip	55



POWER TOOLS

MIRKA POWER TOOLS

Mirka has expanded from a leading abrasive maker into a developer and manufacturer of complete sanding systems. As an integral part of that, Mirka's Power Tools unit is focused on manufacturing, designing, developing and marketing advanced tools for professional sanding and polishing, providing outstanding benefits to the users.

Ergonomic features together with an outstanding design and user-friendliness are putting Mirka's high quality professional tools as a state-of-the-art on the market. The optimized ergonomics enable a comfortable grip, while the low profile design gives a high maneuverability and helps deliver precise and efficient sanding performance.

Because of the excellent ergonomic design, the machines can be used for long periods without fatigue. For example, gripping the machine is more controlled and relaxed thanks to extra space for the ring and little finger. 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's tool range consists of electric and pneumatic sanding machines, polishing machines, hand blocks and industrial dust extractors, along with equipment for the sanding of walls and ceilings. Together with a complete range of spare parts, backing pads and other accessories, Mirka is offering you total sanding and polishing solutions.

MIRKA® DEROS DESIGN AWARDS

The innovative electric random orbital sander Mirka DEROS, designed in collaboration with the Swedish design company Veryday, is the winner of the Red Dot Industrial Design Award 2014 with the jury statement "This electric sander impresses with its compact size and pronounced ergonomic qualities, which together enable extremely safe operation of the device."

Mirka DEROS also received the IF Product Design Award 2014 for its outstanding performance, innovative design, powerful performance and intelligent features.

Mirka DEROS is developed and made in Finland.



reddot award 2014
winner industrial design





2+1 YEAR WARRANTY

– for all Mirka Sanders,
Polishers and Dust Extractors

The new 2+1 warranty, starting from the date of purchase, applies for all Mirka sanders, polishers and dust extractors. The new warranty terms are affected as of 01.01.2015, including Mirka sander and polisher purchased on or after 01.10.2012 and Mirka dust extractor (915-series and 1025) purchased on or after 01.01.2015.

The prerequisite for this +1 year warranty extension is that the tool has to be registered on a Mirka website within 30 days from purchase. Warranty certificates are machine and customer dependent; each tool must be registered separately. Registration and additional warranty cannot be transferred to another person or company. If a problem occurs with a Mirka tool caused by a manufacturing defect material or by workmanship; Mirka will repair your tool free of charge in accordance with the warranty terms.



MIRKA

AUTHORISED SERVICE CENTER

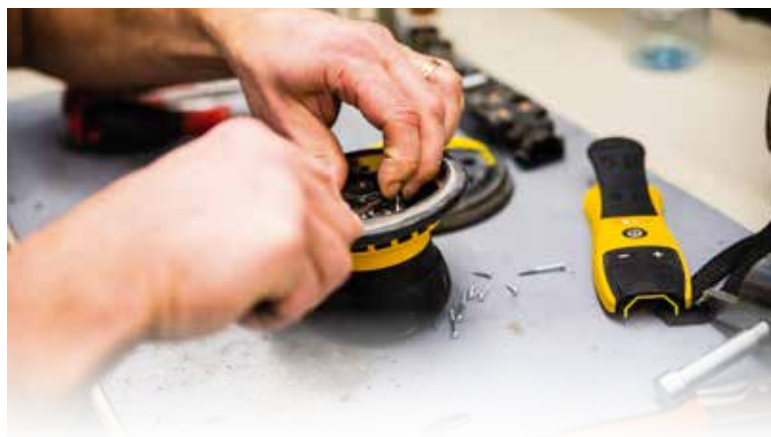
AFTER SALES AND SERVICE

Service Centers

Mirka is co-operating with professional authorised service centers, locally or regionally. In order to keep the tool warranty valid and ensure optimal tool safety and function, the service on Mirka branded tools must be carried out by a Mirka authorized service centre. To locate your local Mirka authorised service centre, contact Mirka Customer service in your country or region or your Mirka dealer.

Any maintenance or repair work requiring the motor housing to be opened may only be carried out by an authorized service centre.

If a problem occurs with a MIRKA Tool included in these warranty terms and the problem is caused by a manufacturing defect material or by workmanship; MIRKA will repair your tool free of charge in accordance with the warranty terms and conditions stated herein.





SANDING





ELECTRIC SANDERS

Mirka electric sanders are unique, lightweight and equipped with a compact design. The optimized ergonomics make it comfortable to grip and easy to use, while the low profile design gives a high manoeuvrability and helps to deliver precise and efficient sanding performance. The innovative brushless electric motor is powerful enough to maintain a constant speed under load. Mirka's electric sanders are also virtually silent in operation, cheap to run and require minimal maintenance.



Energy savings compared to pneumatic tools

Example:

When used 4 hours/day with average energy costs of 0.15 €/kWh (this price varies from country to country):

DEROS cost calculation: $(\text{Power } 0.4) \times (4.0 \text{ hrs}) \times (\text{kWh cost } 0.15 \text{ €}) = \mathbf{0.24 \text{ €/day}}$

Pneumatic machine calculation: $(\text{Power } 3.6) \times (4.0 \text{ hrs}) \times (\text{kWh cost } 0.15) = \mathbf{2.16 \text{ €/day}}$. (Compressor with a power of 3,6 kW is needed, because the pneumatic machine is using over 400/liter/min and such power is needed to generate the compressed air)

Cost evaluation after one month (about 20 days)

$0.24 \text{ €} \times 20 \text{ days} = 4.80 \text{ €}$

$2.16 \text{ €} \times 20 \text{ days} = 43.20 \text{ €}$

Possible monthly savings: 38.40 €

Note! Into this calculation, we have not taken into consideration investment and maintenance costs of compressors



MIRKA® DEROS – ELECTRIFYING EFFICIENCY

Plugs into an ordinary power outlet to deliver extraordinary performance. 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.

Thanks to its high efficiency brushless motor, the Mirka Deros also has plenty of power to get the job done quickly. Indeed, its performance is actually comparable to a conventional 500 W electric machine and that ensures it maintains a constant speed even under heavy load. The innovative design of the brushless motor means there are few wearing components so it is low maintenance, ultra-reliable and has a long lifespan. In contrast to conventional electric machines, the Deros also features a 'closed construction' which prevents dust from entering the motor where it can cause wear and damage.

Mirka's trademark attention to detail has created a machine packed with groundbreaking features. This includes a soft start function, a built in electronic motor brake and a smooth, easy to operate lever to control motor speed. A pad brake that also acts like a seal minimizes the air leakage between the pad and the shroud. This makes the dust extraction more efficient. In addition, the power cord is removable and interchangeable.

There are plenty more powerful arguments for choosing an electric Mirka Deros over a pneumatic machine. There is no need for a compressor, it doesn't require oiling and there's no risk of job contamination from a compressed air supply. Indeed, with its industry leading list of features and benefits, the Deros is now the convenient solution to use anywhere a power source is available.



Mirka® DEROS

Technical Features

Variable speed control with lever
– For optimal control when working

Brushless motor
– No need to change brushes, less down time

350 W motor, comparable to 500 W normal motor
– Enough power for heavier applications

Constant speed under load
– No loss in efficiency under heavy pressure

Soft start of motor
– Protects the surface

Continuous temperature monitoring in motor and controller card
– Prolongs the life time of the tool

Separate on/off switch
– For easy and safe handling

Patented motor controller
– Enables light and strong sander

Exchangeable power cord
– Easy change of cord



Electric brake of motor and pad brake
– Easy and safe handling

Vibration reduction system
– Minimise the vibrations for your main application

Improved backing pad
– Outstanding dust removal

Mirka® DEROS 125 mm (5") and 150 mm (6")









➤ Mirka® DEROS in case offers a 2-in-1 solution

DEROS delivered in Mirka Case includes both 125 mm and 150 mm pad, which enables the operator to choose the pad size according to surface size.



Model	Mirka® DEROS 650CV	Mirka® DEROS 5650CV	Mirka® DEROS 625CV	Mirka® DEROS 550CV
Code	MID6502011	MID5650201CA	MID6252011	MID5502011
Size	150 mm (6")	150 mm (6")	150 mm (6")	125 mm (5")
Power	350 W	350 W	350 W	350 W
Input voltage	220 – 240 V	220 – 240 V	220 - 240 V	220 - 240 V
Speed	4,000 – 10,000 rpm	4,000 – 10,000 rpm	4,000 - 10,000 rpm	4,000 - 10,000 rpm
Orbit	5.0 mm	5.0 mm	2.5 mm	5.0 mm
Weight	1.0 kg	1.0 kg	1.0 kg	1.0 kg
Height	95 mm	95 mm	95 mm	95 mm
Noise level	71 dB(A)	71 dB(A)	72 dB(A)	71 dB(A)
Size of pad	150 mm (6")	150 mm (6"), 125 mm (5")	150 mm (6")	125 mm (5")
Packaging	Cardboard box	Mirka case	Cardboard box	Cardboard box

Accessories for Mirka® DEROS

		
<p>MIE6514511</p> <p>Hose 27 mm x 5.5 m with Integrated Cable CE 230 V</p>	<p>MIE6516011</p> <p>Mains Cable 230 V DEROS</p>	<p>8995604121</p> <p>Mirka Pad Wrench 24 mm for 125/150 mm machines</p>
<p>MIE6514711</p> <p>Hose 27 mm x 10 m with Integrated Cable CE 230 V</p>		
		
<p>MIN6532011</p> <p>Mirka Case Yellow 400 x 300 x 158 *</p>	<p>MIE6534011</p> <p>Deros inlay</p>	<p>8999804111</p> <p>Adapter + Hose 27 mm x 0.5 m</p>

* The linking technique of the plastic case allows the case to be linked to other similar cases.

	
<p>8992515611</p> <p>Hose Adapter 32/54 mm</p>	<p>8992515811</p> <p>Mirka Adapter for Air + Electric Hoses</p>



MIRKA® CEROS

Being electric makes Mirka CEROS conventional and practical to use in any location where a power source is available – even in remote areas or where space is severely restricted. Mirka CEROS is also a very safe tool to work with. The machine is 22 V (low voltage) which is important when e.g. wet sanding gel coat with Abralon. The optimized ergonomics ensure it's comfortable to grip, while the low profile design and very light weight allow easy manoeuvrability and greater control over the end finish. Moreover, Mirka CEROS has really low vibration values, 2,8 vs. 3,4 m/s² (EN 60745).

It requires no special pads and is compatible with Mirka's regular 125 mm and 150 mm backing pads. The ultra-reliable hermetic brushless motor is powerful enough to maintain a constant speed under load. It is also virtually silent in operation and cheap to run. It has few wearing components so the need for maintenance is minimized and its lifespan is long.



Mirka® CEROS 32 mm (1 1/4"), 77 mm (3"), 125 mm (5") and 150 mm (6")
















Model	Mirka® CEROS 150NV	Mirka® CEROS 325CV	Mirka® CEROS 550CV
Code	MIM1501011	MIM3252011 MIM3252011WP	MIM5502011 MIM5502011CA
Size	32 mm (1 1/4")	77 mm (3")	125 mm (5")
Power	50 W	350 W	350 W
Voltage main supply	90 – 240 VAC	90 – 240 VAC	90 – 240 VAC
DC voltage to sander	22 VDC	22 VDC	22 VDC
Speed	4,000 – 10,000 rpm	4,000 – 10,000 rpm	4,000 – 10,000 rpm
Orbit	5.0 mm	2.5 mm	5.0 mm
Weight	0.59 kg	0.7 kg	0.8 kg
Noise level	58 dB	68 dB	68 dB
Size of pad	32 mm (1 1/4")	77 mm (3")	125 mm (5")
Packaging	Cardboard box	Cardboard box MIM3252011WP No power supply included	MIM5502011 packed in cardboard box MIM5502011CA packed in plastic case



Model	Mirka® CEROS 625CV	Mirka® CEROS 650CV	Mirka® CEROS 680CV
Code	MIM6252011	MIM6502011 MIM6502011CA MIM6502011WP	MIM6802011
Size	150 mm (6")	150 mm (6")	150 mm (6")
Power	350 W	350 W	350 W
Voltage main supply	90 – 240 VAC	90 – 240 VAC	90 – 240 VAC
DC voltage to sander	22 VDC	22 VDC	22 VDC
Speed	4,000 – 10,000 rpm	4,000 – 10,000 rpm	4,000 – 10,000 rpm
Orbit	2.5 mm	5.0 mm	8.0 mm
Weight	0.9 kg	0.9 kg	0.9 kg
Noise level	68 dB	68 dB	68 dB
Size of pad	150 mm (6")	150 mm (6")	150 mm (6")
Packaging	Cardboard box	MIM6502011 packed in cardboard box MIM6502011CA packed in plastic case MIM6502011WP No power supply included	Cardboard box



Accessories for Mirka® CEROS

			
MIN6522511 DC Power supply	MIN6519111 Brackets kit for Power supply	8995604121 Mirka Pad Wrench 24 mm for 125/150 mm machines	MIN6516011 Mains cable CE 230 V
			
MIN6519411 Hose 27 mm x 4 m + Connector	MIN6519711 Extension Hose 32 mm x 10 m	8992515711 Hose Connector 32/32 mm	MIN6512211 DC extension cord 10 m
			MIN6519611 DC extension cord 4 m
			
MIN6529211 Fastening straps kit 6 pcs	MIN6532011 Mirka Case Yellow 400 x 300 x 158	MIN6534011 CEROS Inlay	MIN6512411 DC Cable Male plug CEROS
<i>* The linking technique of the plastic case allows the case to be linked to other similar cases.</i>			
			
MIN6512311 DC Cable Female plug CEROS	MIN6519511 Hanging device for Power supply	8992515411 Soft Connector	8992515611 Hose Adapter 32/54 mm

For information about spare parts for our machines, please visit www.mirka.com.

PNEUMATIC SANDERS



Mirka pneumatic random orbital and orbital sanding machines are effective and durable tools for professional sanding. They feature ergonomic design and lightweight, hi-tech materials to create tools with optimal strength and user comfort. These machines are built for maximum dust extraction even at low suction power and have a low noise level even when operating at their 12,000 rpm maximum.





MIRKA® PROS

– FOR PROFESSIONAL PERFORMANCE

Mirka's Pneumatic Random Orbital Sander – Mirka PROS 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 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.

The innovative features continue with a 'brake seal' designed to deliver a variety of valuable performance benefits. For example, in contrast to conventional pneumatic random orbital sanders, the brake seal on the PROS makes the backing pad oscillate rather than free spin when holding the machine in air. This eliminates the possibility of causing deep marks in the surface when the fast rotating abrasive first touches the job. In addition, as soon as the tool is removed from the work surface the brake seal immediately brakes the 'rotation speed' of the backing pad. The long-life brake seal also contributes to improved dust extraction efficiency by minimising internal suction leakage.

WIDER DUST SUCTION INLET

MIRKA® PROS 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.



Mirka® PROS 125 mm (5")



Model	Mirka® PROS 550CV
Code	8995550111
Size	125 mm (5")
Weight	0.89 kg
Air consumption	485 l/min
Workpressure	6.2 Bar
Noise level	74.1 dBA
Speed	12,000 rpm
Orbit	5.0 mm
Pad	125 mm 28 holes 5/16" med.
Dust system	Central vacuum ready

Mirka® PROS 150 mm (6")



Model	Mirka® PROS 625CV	Mirka® PROS 650CV	Mirka® PROS 680CV
Code	8995625111	8995650111	8995680111
Size	150 mm (6")	150 mm (6")	150 mm (6")
Weight	0.9 kg	0.93	0.95
Air consumption	485 l/min	485 l/min	485 l/min
Workpressure	6.2 Bar	6.2 Bar	6.2 Bar
Noise level	72.9 dBA	74.8 dBA	75.9 dBA
Speed	12,000 rpm	12,000 rpm	12,000 rpm
Orbit	2.5 mm	5.0 mm	8.0 mm
Pad	150 mm 48 holes 5/16" med.	150 mm 48 holes 5/16" med.	150 mm 48 holes 5/16" med.
Dust system	Central vacuum ready	Central vacuum ready	Central vacuum ready



Mirka® ROS 77 mm (3")

Model	Mirka® ROS 325NV
Code	8993320111
Size	77 mm (3")
Weight	0.5 kg
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	80 dBA
Power	240 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	77 mm Grip NH 1/4"
Dust system	Non vacuum



Model	Mirka® ROS 325CV
Code	8993325111
Size	77 mm (3")
Weight	0.5 kg (sander) / 0.4 kg (hose)
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	80 dBA
Power	240 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	77 mm Grip 6 H 1/4" + Pad Saver
Dust system	Central vacuum ready



Model	Mirka® ROS 325DB
Code	8993425111
Size	77 mm (3")
Weight	0.6 kg (sander) / 0.6 kg (hose + dustbag)
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	84 dBA
Power	240 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	77 mm Grip 6 H 1/4" + Pad Saver
Dust system	Dustbag



Mirka® ROS 125 mm (5")

Model	Mirka® ROS 550CV
Code	8992700111
Size	125 mm (5")
Weight	0.7 kg
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	79 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	5.0 mm
Pad	125 mm Grip 44 H 5/16" med. + Pad Saver
Dust system	Central vacuum ready



Model	Mirka® ROS 525CV
Code	8992725111
Size	125 mm (5")
Weight	0.7 kg
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	79 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	125 mm Grip 44 H 5/16" med. + Pad Saver
Dust system	Central vacuum ready



Model	Mirka® ROS 550DB
Code	8992800111
Size	125 mm (5")
Weight	0.8 kg (sander) / 0.6 kg (hose+dustbag)
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	85 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	5.0 mm
Pad	125 mm (5") Grip 44 H 5/16" med. + Pad Saver
Dust system	Dustbag



Mirka® ROS 150 mm (6")

Model	Mirka® ROS 650CV
Code	8993000111
Size	150 mm (6")
Weight	0.8 kg
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	77 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	5.0 mm
Pad	150 mm Grip 51 H 5/16" med. + Pad Saver
Dust system	Central vacuum ready



Model	Mirka® ROS 625CV
Code	8993025111
Size	150 mm (6")
Weight	0.8 kg
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	83 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	150 mm Grip 51 H 5/16" med. + Pad Saver
Dust system	Central vacuum ready



Mirka® ROS 150 mm (6") and 32 mm (1 1/4")

Model	Mirka® ROS 650DB
Code	8993200111
Size	150 mm (6")
Weight	0.9 kg (sander) / 0.6 kg (hose+dustbag)
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	85 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	5.0 mm
Pad	150 mm Grip 51 H 5/16" med. + Pad Saver
Dust system	Dustbag



Model	Mirka® ROS 625DB
Code	8993225111
Size	150 mm (6")
Weight	0.9 kg (sander) / 0.6 kg (hose+dustbag)
Air consumption	481 l/min
Workpressure	6.2 Bar
Noise level	83 dBA
Power	209 W
Speed RPM	12,000 rpm
Orbit	2.5 mm
Pad	150 mm Grip 51 H 5/16" med. + Pad Saver
Dust system	Dustbag



Model	Mirka® ROS 150NV
Code	8992450111
Size	32 mm (1 1/4")
Weight	0.49 kg
Air consumption	425 l/min
Workpressure	6.2 Bar
Noise level	71 dBA
Power	112 W
Speed RPM	12,000 rpm
Orbit	5.0 mm
Pad	1 pcs 32 mm PSA soft Quick Lock 1 pcs 32 mm Grip soft Quick Lock
Dust system	Non vacuum





PNEUMATIC TWO-HANDED SANDERS

Mirka's pneumatic two-handed sanders combine 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 125 mm (5")



Model	Mirka® ROS2-550CV	Mirka® ROS2-510CV
Code	8994550111	8994510111
Size	125 mm (5")	125 mm (5")
Weight	1.2 kg	1.2 kg
Air consumption	594 l/min	594 l/min
Power	343 W	343 W
Speed	12,000 rpm	12,000 rpm
Orbit	5.0 mm	10.0 mm
Pad	125 mm (5") Grip 44 H 5/16" med. + Pad Saver	125 mm (5") Grip 44 H 5/16" med. + Pad Saver
Dust system	Central vacuum ready	Central vacuum ready

Mirka® ROS2 150 mm (6") and 200 mm (8")



Model	Mirka® ROS2-650CV	Mirka® ROS2-610CV	Mirka® ROS2-850CV
Code	8994650111	8994610111	8994850111
Size	150 mm (6")	150 mm (6")	200 mm (8")
Weight	1.2 kg	1.3 kg	1.5 kg
Air consumption	594 l/min	594 l/min	651 l/min
Power	343 W	343 W	343 W
Speed	12,000 rpm	12,000 rpm	10,000 rpm
Orbit	5.0 mm	10.0 mm	5.0 mm
Pad	150 mm (6") Grip 51 H 5/16" med. + Pad Saver	150 mm (6") Grip 51 H 5/16" med. + Pad Saver	200 mm (8") Grip 89 H + Pad Saver
Dust system	Central vacuum ready	Central vacuum ready	Central vacuum ready





PNEUMATIC ORBITAL SANDERS

Mirka pneumatic orbital sanders are ergonomically designed for guaranteed user comfort and constructed of lightweight, hi-tech, precision molded composite materials that provide outstanding strength and durability. Mirka pneumatic orbital sanders were developed especially for sanding with Mirka's revolutionary Abranet abrasives.



Mirka® OS 75 x 100 mm (3 x 4")



Model	Mirka® OS 343CV	Mirka® OS 343DB
Code	8991600111	8991610111
Size	75 x 100 mm (3 x 4")	75 x 100 mm (3 x 4")
Weight	0.7 kg	0.7 kg (sander) + 0.6 kg (hose + dustbag)
Air consumption	453 l/min	453 l/min
Work pressure	6.2 Bar	6.2 Bar
Noise level	76 dBA	76 dBA
Power	179 W	179 W
Speed OPM	10,000 opm	10,000 opm
Orbit	3.0 mm	3.0 mm
Pad	75 x 100 mm Grip 33 H + Pad Saver	75 x 100 mm Grip 33 H + Pad Saver
Dust system	Central vacuum ready	Dustbag

Mirka® OS 81 x 133 mm (3 x 5")



Model	Mirka® OS 353CV	Mirka® OS 353DB
Code	8991800111	8991810111
Size	81 x 133 mm (3 x 5")	81 x 133 mm (3 x 5")
Weight	0.8 kg	0.8 kg (sander) + 0.6 kg (hose + dustbag)
Air consumption	453 l/min	453 l/min
Work pressure	6.2 Bar	6.2 Bar
Noise level	73 dBA	84 dBA
Power	179 W	179 W
Speed OPM	10,000 opm	10,000 opm
Orbit	3.0 mm	3.0 mm
Pad	81 x 133 mm Grip 54 H + Pad Saver	81 x 133 mm Grip 54 H + Pad Saver
Dust system	Central vacuum ready	Dustbag

Mirka® OS 70 x 198 mm (3 x 8")



Model	Mirka® OS 383CV	Mirka® OS 383DB
Code	8991500111	8991510111
Size	70 x 198 mm (3 x 8")	70 x 198 mm (3 x 8")
Weight	0.9 kg	0.9 kg + 0.6 kg (hose + dustbag)
Air consumption	453 l/min	453 l/min
Work pressure	6.2 Bar	6.2 Bar
Noise level	75 dBA	75 dBA
Power	179 W	179 W
Speed OPM	10,000 opm	10,000 opm
Orbit	3.0 mm	3.0 mm
Pad	70 x 198 mm Grip 56 H + Pad Saver	70 x 198 mm Grip 56 H + Pad Saver
Dust system	Central vacuum ready	Dustbag

Mirka® AOS 32 mm (1 1/4")


















This orbital spot repair machine has a 32 mm backing pad. The tool can be used for denibbing in OEM, ART and Wood applications together with Polarstar SR finessing discs. The AOS 130NV tool with a 3 mm orbit is oscillating which results in a finer finish and an easier polishing process.

Model	Mirka® AOS130NV
Code	8992330111
Size	32 mm (1 1/4")
Weight	0.6 kg
Air consumption	509 l/min
Work pressure	6.2 Bar
Noise level	75 dBA
Power	357 W
Speed	8,500 opm
Orbit	3.0 mm
Pad	32 mm (1-1/4")
Pad connection system	Quick lock













Accessories for Mirka® Pneumatic Sanders

			
8993006711	8993306711	8993206011	8993206511 10 pcs/pack
28 mm hose 1,8 m for 125 / 150 mm ROS, ROS2 and OS DB	19 mm hose 1,5 m for 77 mm ROS and OS CV	Dustbag Nylon for DB-machines	Dustbag paper for ROS/OS DB-machines
			
8993030011	8993030111	8993005511	8992515411
Vacuum hose support belt for DB-machines	Oil bottle for Pneumatic machines, 10 ml	36/29 mm Adapter for ROS, ROS2 and OS	Soft Adapter 25.4 mm
			
8993008012	8995604121	8992514711	8992514511
Pad wrench for 32/77 mm ROS	Mirka Pad Wrench 24 mm for 125/150 mm machines	Hose 27 mm x 10 m with Integrated Pneumatics	Hose 27 mm x 5.5 m with Integrated Pneumatics
			
8992515611	8999804111	8992515811	
Hose Adapter 32/54 mm	Adapter + Hose 27 mm x 0.5 m	Mirka Adapter for Air + Electric Hoses	

For information about spare parts for our machines, please visit www.mirka.com.

BACKING PADS, INTERFACES AND PAD SAVERS






Backing Pads, Grip

	Code	Product		
	8294598311	32 mm (1 1/4")	Quick Lock no holes Soft	packed 10 pcs/box
	8294591311	34 mm (1 5/16")	1/4" no holes Medium	packed 10 pcs/box
	8294791311	77 mm (3")	1/4" no holes Medium	
	8294791011	77 mm (3")	5/16" no holes Medium	(only for OS310)
	8295191511	125 mm (5")	5/16" no holes Medium	
	8295192111	125 mm (5")	5/16" 5 holes Medium	
	8295297111	150 mm (6")	5/16" no holes Medium	
	8295292111	150 mm (6")	5/16" 6 holes Medium	
	8295291511	150 mm (6")	5/16" 15 holes Medium	
	8297292111	150 mm (6")	5/16" 6 holes Soft	


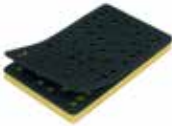
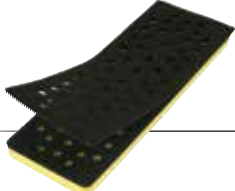
Backing Pads for Net Sanding, Grip

	Code	Product
	8294791211	77 mm (3") ¼" 6 holes Medium
	8292502011	125 mm (5") 5/16" 28 holes 100 g + pad saver
	8292502511	125 mm (5") 5/16" 28 holes 130 g black + pad saver Only for use with PROS 650 and DEROS 650.
	8295592111	125 mm (5") 5/16" 44 holes Medium + pad saver
	8297592111	125 mm (5") 5/16" 44 holes Soft
	8292605011	150 mm (6") 5/16" 48 holes Medium + pad saver
	8295692111	150 mm (6") 5/16" 51 holes Medium + pad saver
	8297692111	150 mm (6") 5/16" 52 holes Soft
	8295486111	150 mm (6") 5/16" M8 Unipad 57 holes Medium + pad saver
	8295494111	150 mm (6") 5/16" M8 Unipad 61 holes Medium + pad saver
	8295495111	150 mm (6") 5/16" M8 Unipad 61 holes Hard + pad saver
	8295895111	200 mm (8") 25 holes with 5 + 8 screw holes
	8295885111	200 mm (8") 89 holes with 8 screw holes Medium




Backing Pads, PSA

	Code	Product		
	8294593311	32 mm (1 1/4")	1/4" no holes Soft	packed 5 pcs/box
	8294595311	32 mm (1 1/4")	Quick lock no holes Hard	packed 10 pcs/box
	8294596311	32 mm (1 1/4")	Quick lock no holes Soft	packed 10 pcs/box
	8295291111	150 mm (6")	5/16" no holes Medium	
	8295291211	150 mm (6")	5/16" 6 holes Medium	


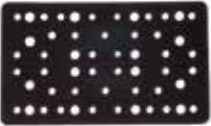
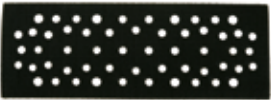
Backing Pads for OS Sanders

	Code	Product	
	8295340111	75 x 100 mm (3 x 4")	33 holes + pad saver
	8295350111	81 x 133 mm (3 x 5")	54 holes + pad saver
	8295380111	70 x 198 mm (3 x 8")	56 holes + pad saver








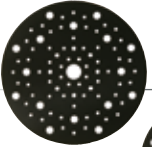
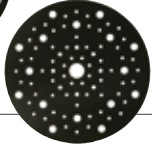
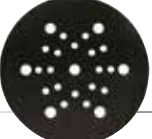
Interface for OS Sanders

	Code	Product			
	8299101011	75 x 100 mm (3 x 4")	7 mm	33 holes	packed 5 pcs/bag
	8299501011	81 x 133 mm (3 x 5")	7 mm	54 holes	packed 5 pcs/bag
	8299701011	70 x 198 mm (3 x 8")	10 mm	56 holes	packed 5 pcs/bag

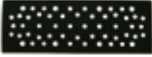



Pad Saver Strips for OS Sanders

	Code	Product		
	8299102011	75 x 100 mm (3 x 4")	33 holes	packed 5 pcs/bag
	8299502011	81 x 133 mm (3 x 5")	54 holes	packed 5 pcs/bag
	8299702011	70 x 198 mm (3 x 8")	56 holes	packed 5 pcs/bag




Pad Saver Discs

	Code	Product		
	8294710111	77 mm (3")	6 holes	packed 5 pcs/bag
	8294712111	77 mm (3")	6 holes	packed 1 pcs/bag
	8295510111	125 mm (5")	44 holes	packed 5 pcs/bag
	8295511011	125 mm (5")	33 holes	packed 5 pcs/bag
	8295412111	125 mm (5")	33 holes	packed 1 pcs/bag
	8295611111	150 mm (6")	57 holes	packed 5 pcs/bag
	8295610111	150 mm (6")	67 holes	packed 5 pcs/bag
	8296810111	200 mm (8")	89 holes	packed 3 pcs/bag
	8296812111	200 mm (8")	89 holes	packed 1 pcs/bag
	8296712111	225 mm (8,8")	19 holes	packed 1 pcs/bag








Pad Saver Strips

	Code	Product		
	8299702011	70 x 198 mm	56 holes	packed 5 pcs/bag
	8299522011	70 x 400 mm	14 holes	packed 5 pcs/bag
	8299402011	93 x 180 mm	76 holes	packed 5 pcs/bag
	8299512011	115 x 230 mm	10 holes	packed 5 pcs/bag



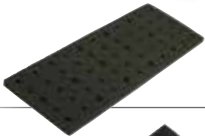

Vacuum Block Discs

	Code	Product		
	8294720111	77 mm (3")	no holes	packed 5 pcs/bag
	8295520111	125 mm (5")	no holes	packed 5 pcs/bag
	8295620111	150 mm (6")	no holes	packed 5 pcs/bag

Interface for Net Sanding

	Code	Product	Thickness		
	8294700111	77 mm (3")	5 mm	6 holes	packed 5 pcs/bag
	8295530111	125 mm (5")	10 mm	33 holes	packed 5 pcs/bag
	8295550111	125 mm (5")	5 mm	44 holes	packed 5 pcs/bag
	8295500111	125 mm (5")	10 mm	44 holes	packed 5 pcs/bag
	8295650111	150 mm (6")	5 mm	67 holes	packed 5 pcs/bag
	8295600111	150 mm (6")	10 mm	67 holes	packed 5 pcs/bag
	8296401211	200 mm (8")	7 mm	89 holes	packed 1 pc/bag

Interface for Sanding Blocks

	Code	Product	Thickness		
	8299601011	70 x 125 mm	10 mm	13 holes	packed 5 pcs/bag
	8299701011	70 x 198 mm	10 mm	56 holes	packed 5 pcs/bag
	8299521211	80 x 230 mm	5 mm	55 holes	packed 1 pcs/bag
	8299901211	115 x 230 mm	10 mm	32 holes	packed 1 pcs/bag

WALL SANDERS

Mirka is offering both electric and hand tools for wall sanding purposes. The tools are well designed and easy to use and have been developed to get the best possible result when sanding filler on walls and ceilings.



MIRO 955®

Miro 955 has been designed with a range of special features, it's easy to use, with a flexible, 225 mm sanding head and a variable speed control which makes it versatile enough to tackle a wide variety of sanding tasks. It can also be configured to minimise dust by attaching it to a vacuum cleaner. The Miro 955 is electrically powered so no compressed air source is required.

Miro 955 + Abranet® = efficiency

We recommend that you use Mirka's Abranet 225 mm discs. Thanks to Abranet's unique net construction, clogging is minimized increasing the life expectancy of each disc. Abranet provides the best sanding result, and the most effective dust reduction.



- Mirka's drywall sander range consists of a short and a long version (1.0 and 1.5 m).
- Good balance of tool.
- Sturdy construction of tool in general.
- 550 W motor with soft start.
- Variable speed.
- The sanding plate base plate and the interface have more open design, optimized for Abranet, Ø 225 mm.
- Exchangeable carbon brushes from the outside, no need to open the motor housing > time saving and less down time.

Miro 955[®] and Miro 955[®]-S 225 mm



Model	Miro 955 [®]	Miro 955 [®] -S
Code	8394000111	8394200111
Voltage	230 V / 50 - 60 Hz	230 V / 50 - 60 Hz
No load speed	650 – 1600/min	650 – 1600/min
Full load speed	280 – 950/min	280 – 950/min
Power input	550 W	550 W
Noise level LPA	91 dB	91 dB
Noise level Lwa	108 dB	108 dB
Net weight	4.7 kg	3.7 kg
Disc diameter	225 mm	225 mm
Neck length:	1,5 m	1,0 m

Miro 955[®] package contains:













Miro 955[®] Drywall Sander 225 mm
Hose 4 m
Bail handle
Hose protection device
Sanding plate base 225 mm 16 holes
Interface 225 mm x 17 mm 8 + 1 holes
Interface 225 mm x 22 mm 8 + 1 holes
1 pcs Abranet disc 225 mm grit 120
Instruction manual
Transport bag + 6 pcs velcro straps

Miro 955[®]-S package contains:

Miro 955[®]-S Short Drywall Sander 225 mm
Hose 4 m
Bail handle
Hose protection device
Sanding plate base 225 mm 16 holes
Interface 225 mm x 17 mm 8 + 1 holes
Interface 225 mm x 22 mm 8 + 1 holes
1 pcs Abranet disc 225 mm grit 120
Instruction manual
Transport bag + 6 pcs velcro straps



Accessories for Miro 955[®] and Miro 955[®]-S

			
8394010311	8394019911	8394018811	8394018511
Vacuum hose 4 m	Bail handle	Hose protection device	Sanding plate base 16 holes
			
8394016311	8394040011	8394041011	8394010411
Sanding plate cover	Harness	Hook for harness	Bayonet swivel connector
			
8394018711	8394018611	8394018621	
Interface 225 mm x 15 mm 8 + 1 holes hard	Interface 225 mm x 17 mm 8 + 1 holes medium	Interface 225 mm x 22 mm 8 + 1 holes medium	
			
8394020011			
Transport bag			

For more information about spare parts for our Miro machines, please visit www.mirka.com



DECOSANDER®

The Decosander telescopic sanding tool makes the sanding of walls and ceilings faster, more effective and dust-free. The package includes the sanding tool and a telescopic tube which extends up to 2.3 meters. The sanding tool is attached to the telescopic tube via a flexible joint which lets it adjust in any direction to sit flat against the sanding surface. The operator only needs to apply light pressure because the sanding tool is drawn towards the surface when sanding. Dust is removed through holes in the sanding tool directly to a dust extractor which makes the job easier and quicker because time isn't spent protecting the surroundings from dust contamination.








Decosander® Package Content

Code	Product	
8393000111	Antistatic Telescopic tube with sanding tool	1 pcs
	Hose 27 mm x 4 m	1 pcs
	Abranet – sanding strips • 70 x 198 mm • P120	3 pcs
	Adapter	1 pcs

The telescopic tube and hose are antistatic in order to eliminate sparks and flashovers.



Accessories for Decosander®

	Code	Product
	MIN6519411	Hose 27 mm x 4 m
	8393001211	Antistatic tube
	8393001011	Sanding Tool 70 x 198 mm 113 holes
	8992515411	Soft Connector
	8393001511	Adapter for Dust Extractor 30 - 48 mm

DUST EXTRACTORS

Mirka's dust extractors are designed for dust-free sanding in combination with both electric and pneumatic machines, hand-sanding blocks, the Mirka Decosander and dry wall sander Miro 955. The dust extractor can also be used for cleaning workrooms and has adjustable suction and automatic electric start. The hose connection is earthed in order to eliminate static electricity in the hose. This dust extractor should always be used with Mirka antistatic hoses.



Mirka® Dust Extractors












Technical data	915 L	915 M
Code	8999700111	8999750111
Voltage	230 V	230 V
Mains frequency	50/60 Hz	50/60 Hz
Power consumption	1200 W	1200 W
Volume flow (air)	3700 l/min	3700 l/min
Vacuum	250 mbar	250 mbar
Noise level	59 dBA	59 dBA
Tank volume	30 l	30 l
Dimension L x W x H	450 x 360 x 600 mm	450 x 360 x 600 mm
Weight	10 kg	10 kg



Technical data	1025 L
Code	8999000111
Voltage	220 - 240 V
Mains frequency	50/60 Hz
Power consumption	1000 W
Volume flow (air)	3600 l/min
Vacuum	210 mbar
Noise level	64 dBA
Tank volume	25 l
Dimension L x W x H	395 x 375 x 530 mm
Weight	8 kg

Accessories for Mirka® Dust Extractors











			
8999700211 Fleece dustbag (5 pcs/package) for 912/915	8999600411 Filter for dust extractor	8999701011 Pneumatic box 915	8992510211 Dual operator kit
			
8992510311 Vacuum dual operator kit	8999804111 Hose 27 mm x 0.5 m + Connector	8992515611 Hose Adapter 32/54 mm for 912/915	8999723211 Motor assembly 915 230V 1200 W
			
8999723511 Carbon brush set "915"	8999724111 Motor cooling filter kit for 915	8999704111 Motor cooling filter for 915	8999799111 Clean-up kit for dust extractors

For information about spare parts for our dust extractor, please visit www.mirka.com

HAND SANDING



These sanding blocks are especially designed for hand sanding with net products, but can also be used in combination with other velcro products. The hand sanding blocks are connected to a dust extraction system by hose to ensure dust-free sanding.

Sanding Blocks, Grip

	Code	Product
	8391400111	Sanding block • 70 x 125 mm • 13 holes • yellow
	8391402011	Sanding block • 70 x 125 mm • 13 holes • grey
	8391500111	Sanding block • 70 x 198 mm • 22 holes • yellow
	8391502011	Sanding block • 70 x 198 mm • 22 holes • grey
	8391700111	Sanding block • 115 x 230 mm • 32 holes • yellow
	8391702011	Sanding block • 115 x 230 mm • 32 holes • grey
	8391200111	Mirka® Handy • 80 x 230 mm • 55 holes • yellow
	8391150111	Mirka® File Board 70 x 400 mm 53 holes Flexible • yellow
	8391155111	Mirka® File Board 70 x 400 mm 53 holes Rigid • yellow
	8391520111	Sanding block Kit • 70 x 198 mm • 40 holes • yellow








Curved Pads for Sanding Blocks

	Code	Product
	8391415011	Curved pad for 70 x 125 mm Block 13 holes 22 mm height
	8391515011	Curved pad for 70 x 198 mm Block 22 holes 22 mm height



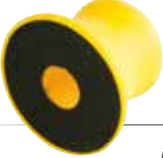


Accessories for Sanding Blocks

		
8391112011	8391111111	8993022011
Hose 20 mm x 4 m	Adapter for hand sanding blocks 20/28 mm	Hose Swivel Connector 20/20 mm

Sanding Pads

	Code	Product
	8390340111	Sanding pad 115 x 140 mm, grip
	8390312011	Sanding pad 125 x 6 mm, grip, adjustable strap
	8390311011	Sanding pad 150 x 6 mm, grip, adjustable strap
	8390312511	Sanding pad Half-round 125 x 7 mm, grip
	8390315011	Sanding pad Half-round 150 x 7 mm, grip

Sanding Blocks

	Code	Product
	8392201011	Sanding Block • 128 x 63 x 16 mm • 2-sided soft/hard
	8392150111	Sanding Block Ergo, 50 mm grip center hole 22 mm soft
	8392102111	Sanding Block Ergo 77 mm grip center hole 22 mm
	8392104111	Sanding Block Ergo 77 mm grip center hole 22 mm soft
	8390330111	Sanding block 78 x 78 x 148 mm • for 150 mm grip disc



POLISHING





ELECTRIC POLISHERS

The Mirka Polisher features a powerful, high torque electric motor, along with a step-less switch and pre-selection of rotational speed which makes it possible to achieve the precise speed required when polishing. There's also a bail handle and a side handle for better control and a spindle lock to make pad changes easy. To achieve the best results, it's recommended that Mirka polishing compounds, backing pads and polishing pads are used.



Mirka® PS 1437 150 mm (6") and Mirka® PS 1524 180 mm (7")



Technical data	Mirka® PS 1437	Mirka® PS 1524
Code	8991300111	8991400111
Voltage	230 Volt	230 Volt
Power Consumption	1400 W	1500 W
Speed	1,100 – 3,700 rpm	800– 2,400 rpm
Thread	M14	M14
Noise level	84 dB	83 dB
Weight	1.9 kg	3.2 kg

Pad not included.

PS 1437 is delivered in a cardboard box.

PS 1524 is delivered in a plastic box.

Both models includes a bail handle and a side handle.













Accessories for Mirka® Polishers

Code	Product
8991424611	Bail handle kit for PS 1524



For more information about spare parts for our polishers, please visit www.mirka.com.

Backing Pads for Electric Polishers, Grip

	Code	Product
	8297300111	77 mm (3") M14 Hard
	8297301011	77 mm (3") M14 Soft
	8297800111	125 mm (5") M14 Hard
	8297801011	125 mm (5") M14 Soft
	8297902011	135 mm (5,5") M14 Soft
	8298000111	150 mm (6") M14 Hard
	8298100111	150 mm (6") M14 Soft
	8298300111	150 mm (6") W5/8 Hard
	8298402011	165 mm (6,5") M14 Soft
	8298800111	175 mm (7") M14



PNEUMATIC POLISHERS

Powerful performance and a compact, streamlined design that allows operators to polish even difficult to reach areas, make Mirka's Polishers the fast way to achieve a perfect, glossy surface finish. There are two options to choose from depending on your needs.



Mirka® ROP2 77 mm (3"), 125 mm (5")

- This machine offers a quick and effective method of polishing. Its random orbital action delivers particularly impressive performance when buffing out sanding scratches.



Technical data	Mirka® ROP2-312NV	Mirka® ROP2-512NV
Code	8994210311	8994220311
Size	77 mm (3")	125 mm (5")
Orbit	12.0 mm	12.0 mm
Speed	10,000 rpm	10,000 rpm
Air Consumption LPM	594 l/min	594 l/min
Power	343 W	343 W
Weight	1.1 kg	1.2 kg
Backing pad	77 mm (3") Grip ¼"	125 mm (5") Grip 5/16"





Mirka® RP2 77 mm (3") and Mirka® RP 77 mm (3")

- Mirka's two-handed pneumatic rotary polisher is the ideal tool for tackling a wide variety of polishing tasks with minimum fuss and maximum efficiency.
- Mirka's pneumatic rotary polisher is a powerful tool providing a fast way to a perfect finish. The shape allows operators to reach small areas and offers a quick and effective polishing process.



Technical data	Mirka® RP2 300NV	Mirka® RP 300NV
Code	8994240311	8993540311
Size	77 mm (3")	77 mm (3")
Speed	3,000 rpm	3,000 rpm
Air Consumption LPM	594 l/min	481 l/min
Power	343 W	343 W
Weight	0.96 kg	0.55 kg
Backing pad	77 mm (3") Grip ¼"	77 mm (3") Grip ¼"

Backing Pads for Pneumatic Polishers, Grip

	Code	Product
	8294791311	Backing Pad 77 mm (3") ¼ medium
	8295191511	Backing Pad 125 mm (5") 5/16" medium



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Quality from start to finish

