

Freewell Standard Day filter set for OSMO NANO 4 pcs.



Model: FW-OSN-STD

Manufacturer: FREEWELL

EAN: 4897143171669

Product Code: 1287391

R1,715

Freewell "Standard Day" filter set for OSMO NANO - 4 pcs.

The ND8, ND16, ND32, and ND64 filter set is designed for shooting in bright sunlight, when it is difficult to achieve the perfect exposure. Each filter reduces the amount of light reaching the lens, allowing for better motion blur and a more natural look – without overexposure or loss of detail. ND8 (3-stop light reduction) works well on slightly cloudy days, ND16 (4-stop) in standard sunny conditions, ND32 (5-stop) in bright sunlight, and ND64 (6-stop) in very intense light – e.g., on snow, water, or in high mountains.

Lightweight, durable, and ready for field work

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The filters are extremely lightweight (only 3.4 g), so they do not affect the gimbal's performance. They have a water, oil, dust, and scratch-resistant coating, as well as an anti-reflective layer that improves image clarity. Thanks to their tailored shape, they fit perfectly to the lens without causing vignetting. The set comes with a compact case for safe transport and storage.

Included

- ND8 filter
- ND16 filter
- ND32 filter
- ND64 filter
- Filter case
- Cleaning cloth

Manufacturer	Freewell
Model	FW-OSN-STD
Compatibility	DJI Osmo Nano
Light reduction	ND8 (3-stop light reduction); ND16 (4-stop light reduction); ND32 (5-stop light reduction); ND64 (6-stop light reduction)
Filter weight	3.4 g

GPSR Link: https://psr-assets.innpro.pl/drones/sg_drones_drone_accessories.pdf, Gross weight: 80, Net weight: 3, Box length: 8,00, Box width: 7,50, Box height: 1,00, PPWR: <https://ppwr.innpro.pl/freewell>