

# Nardi Extreme Hookah 3T · 230V/2HP · 12.4 CFM Intake · 5L Tank

SKU: EXN3T042042306MG1600

Price: ?1,592.00



## Description

Supplied with a 55.8-foot (17m) hose and regulator with quick-connect fittings, NARDI offers an extensive range of oilless hookah compressors. Perfect for shallow diving fun or work, like hull cleaning, pool maintenance, golf ball retrieval, coral reef preservation, and underwater photography, divers breathe air directly from the compact receiver safely thanks to the filtration system equipped with an activated charcoal and molecular grid cartridge. Equipped with an electric motor, NARDI shallow diving hookahs are ideal for both recreational activities and professional work.

## Specifications

- Maximum Recommended Depth: 15 meters (49 feet)
- Maximum Number of Divers: 2
- Duty Cycle: 50% · 40 minutes runtime / 40 minutes rest time
- Air Output at Surface: 225 L/min (7.9 CFM)
- Air Output at 15m (49'): 200 L/min (7.0 CFM)
- Warranty: 24 Months

Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	RPM	Noise	Weight	Size (L×W×H)
Extreme Hookah 3T 2 hp Electric	5L	2	350 L/min 12.4 CFM 21 m <sup>3</sup> /h	145 psi 10 bar	2.0 hp 1.5 kW	Single	1400	73 dB	60 lb 27 kg	20.8 × 12.2 × 15.4" 53 × 31 × 39 cm

## Hookah Diving Safety Warnings

- **Diving Poses Risks at Any Depth.** This diving hookah should ONLY be operated by individuals with proper training. If you lack suitable training, complete an accredited diving course before using this equipment.
- **Do Not Rely Exclusively on This Diving Hookah for Air While Diving.** While it provides an excellent primary air source, diving hookahs are mechanical devices that can fail unexpectedly due to equipment malfunctions, power interruptions, or air supply disruptions.
- **Always Dive with a Backup Air Source.** A “Bailout Bottle” or “Pony Bottle,” with an integrated regulator, is an ideal secondary air supply. Ensure any backup air source is appropriately sized to allow for a controlled ascent to the surface.
- **Contaminated Air Supply.** The breathing air supplied by this diving hookah is only as safe as the air that it takes in. Always monitor air quality where the diving hookah is positioned. Avoid placing it near boat engines, generators, fuel sources, or batteries, as these can contaminate the air.
- **Carbon Monoxide.** This diving hookah does not produce carbon monoxide on its own, but if there is any chance of carbon monoxide (CO) entering the hookah air intake, do one or more of the following: (a) Reposition the hookah, (b) Turn off any gasoline- or diesel-powered machinery in the area, (c) Install a [breathing air filter](#) rated for use with gasoline-power diving hookahs, (d) Use a [CO analyzer](#) to monitor diver air supply and/or (e) Do not dive.
- **Airflow.** Proper cooling of the diving hookah depends on adequate airflow. Ensure there is sufficient space around the hookah to allow airflow for motor and compressor cooling. Do not use in closed environments with a limited circulation of air.
- **Maintenance Procedures.** Before performing any maintenance, make sure the diving hookah is powered off, disconnected from its power source, and fully depressurized. Allow the diving hookah to cool to room temperature before starting any maintenance tasks.

## Nardi Compressori OEM/Distributor

Nuvair offers authentic parts and equipment manufactured by Nardi Compressori. Beware of inexpensive aftermarket imitations labeled as "replacement," "OEM equivalent," "compatible," or "alternative," as they are not made by Nardi Compressori Srl. Due to size, weight, or specific requirements, some Nardi products may not be available for online purchase, and others may have extended lead times. To confirm compatibility with your existing equipment or to ensure the product meets your needs, please [contact the Nuvair Sales Team](#) for ordering assistance by email or phone.

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