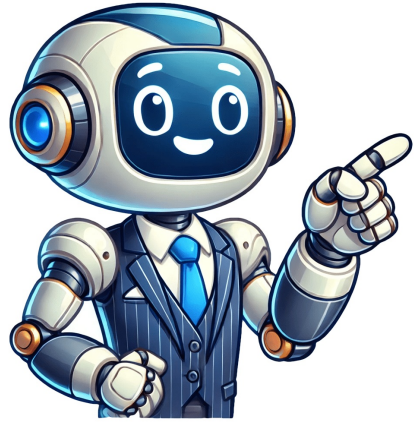


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Medical Oxygen Cylinder Price in Pakistan by Size and TypeThe demand for medical oxygen is increased significantly in recent years due to rising cases of respiratory illnesses, including COVID-19, asthma, and chronic obstructive pulmonary disease (COPD). For patients who need oxygen therapy at home or in clinics, having access to the right oxygen cylinder is critical. This article offers a detailed breakdown of oxygen cylinder price in Pakistan, focusing on different sizes and types available in the market. Why Understanding Oxygen Cylinder Price in Pakistan MattersMedical oxygen is a life-saving necessity, and selecting the correct type of oxygen cylinder can be a vital part of treatment. The oxygen cylinder price in Pakistan varies based on several factors such as size, type, material, and brand. Whether you're buying for home use, a medical facility, or emergency preparedness, knowing the current market prices and features helps you make a cost-effective and safe choice. Types of Medical Oxygen Cylinders in PakistanIn Pakistan, oxygen cylinders are typically categorized based on the type of oxygen supply mechanism. These are the most commonly used types:1. Compressed Gas Oxygen Cylinders: These are traditional metal tanks filled with compressed oxygen. They are available in different sizes and are used both in hospitals and home care settings.2. Liquid Oxygen Cylinders: These cylinders store oxygen in liquid form, which is then vaporized into gas. They are typically used in medical facilities and for long-term care at home.3. Oxygen Concentrators: While not technically a cylinder, oxygen concentrators are an alternative that filters oxygen from ambient air. They are costlier upfront but eliminate the need for refills. Common Oxygen Cylinder Sizes in PakistanOxygen cylinders are available in various sizes based on their volume and duration of use. Here are the most popular sizes: A. B-Type Oxygen Cylinder (10 liters): This size is ideal for personal and home use. It is compact and easy to move. B. D-Type Oxygen Cylinder (40-47 liters): D-type cylinders are commonly used in hospitals. They store more oxygen and can run for several hours at a high flow rate. C. E-Type Oxygen Cylinder (680 liters): These are used for extended medical care at home. They offer a balance between portability and capacity. D. Small Portable Cylinders (2-5 liters): These are lightweight options for travel and outdoor use. Oxygen Cylinder Price in Pakistan by Size (June 2025)Below is an estimated oxygen cylinder price in Pakistan based on size and type: Cylinder Type Size/Capacity Estimated Price (PKR/B-Type (Aluminum) 10 liters 12,000 - 18,000 B-Type (Steel) 40-47 liters 18,000 - 25,000 E-Type (Aluminum) 680 liters 30,000 - 40,000 Small Portable 2-5 liters 6,000 - 12,000 Oxygen Concentrator 5-10 LPM flow 90,000 - 200,000 Refill Charges Per refill 500 - 1,500 Note: Prices may vary depending on brand, city, and dealer. Always compare prices from different sources before making a purchase. Factors Influencing Oxygen Cylinder Price in PakistanSeveral elements can affect the price of medical oxygen cylinders in Pakistan: Material Quality: Aluminum cylinders are more expensive than steel ones because they are lighter and easier to carry. Brand: Well-known brands like Mahfiz Oxygen & Refilling Services may cost more due to better quality and customer service. Accessories: Kits that include regulators, flow meters, trolleys, or carry bags will naturally be priced higher. Supplier Location: Prices may differ across cities. For example, prices in Lahore, Karachi, and Islamabad may be higher compared to smaller cities due to logistics and demand. Import vs. Local Manufacturing: Imported cylinders usually come at a premium due to taxes and shipping costs. When to Buy Oxygen Cylinders in Pakistan?You can buy oxygen cylinders from the following sources: Medical equipment stores: Hospital supply vendors/Always ask for a warranty and certification of quality. Online platforms: Check for the best prices and read reviews. Local dealers: They can provide advice on the right cylinder for your needs. Factors to Consider Before Buying: Duration of Use: For long-term durations, look for models that include essential accessories like regulators and humidifiers. Verify the cylinder's manufacturing date and test date to ensure safety compliance. If using for long-term care, consider an oxygen concentrator as a more cost-effective solution. Should You Rent or Buy an Oxygen Cylinder?In Pakistan, some vendors offer rental services for oxygen cylinders. This is suitable for short-term use, such as post-surgery recovery or COVID-19 treatment. Benefits of Renting: Lower upfront cost for temporary use. Maintenance often included. Benefits of Buying: Cost-effective over long periods. No recurring rental fees. Full ownership and availability. Oxygen Cylinder Refill Services in PakistanMany hospitals and private suppliers offer refill services. Refill costs depend on the cylinder size and gas purity. Small cylinder (2-5L): PKR 500 - 800 Medium (10-15L): PKR 800 - 1,200 Large cylinder (40-47L): PKR 1,200 - 1,500 Always ensure the refill provider is using medical-grade oxygen and follows sterilization protocols. Final ThoughtsWhether you are purchasing for a loved one at home or stocking equipment for a clinic, understanding the oxygen cylinder price in Pakistan is essential for making an informed decision. With a range of sizes and types available, it's important to choose a product that suits your medical needs, usage duration, and budget. Compare prices, review specifications, and consult medical professionals before buying. And always prioritize quality and safety over low cost. Frequently Asked Questions (FAQs)What is the average oxygen cylinder price in Pakistan?The average price ranges from PKR 6,000 for small portable units to over PKR 200,000 for high-end concentrators. Are oxygen cylinders available in all major cities of Pakistan?Yes, you can find suppliers in Karachi, Lahore, Islamabad, Rawalpindi, Peshawar, and other major cities. Can I buy an oxygen cylinder online in Pakistan?Yes, many verified medical supply websites and platforms like Daraz and OLX list oxygen cylinders. How long does a 10-liter oxygen cylinder last?Depending on the flow rate, it can last from 1 to 2 hours. What factors affect the oxygen cylinder price in Pakistan?Material quality, brand, size, and location are the primary factors. How do I know if an oxygen cylinder is safe to use?Check the manufacturing date, test date, and ensure it has the necessary safety features like regulators and humidifiers. Should I rent or buy an oxygen cylinder?Renting is suitable for short-term use, while buying is more cost-effective for long-term care. Can I get a warranty for an oxygen cylinder?Yes, many suppliers offer warranties, especially for larger cylinders. What are the best brands for oxygen cylinders in Pakistan?Mahfiz Oxygen & Refilling Services, B-Types, and D-Types are commonly recommended. What are the best sizes for home use?A-Type (10L) and B-Type (40-47L) are ideal for home use. What are the best sizes for hospital use?D-Type (40-47L) and E-Type (680L) are commonly used in hospitals. What are the best sizes for outdoor use?Small portable cylinders (2-5L) are best for outdoor use. What are the best sizes for long-term care?Oxygen concentrators and larger cylinders (40-47L) are best for long-term care. What are the best sizes for emergency use?Small portable cylinders (2-5L) are best for emergency use. What are the best sizes for travel?Small portable cylinders (2-5L) are best for travel. What are the best sizes for medical facilities?D-Type (40-47L) and E-Type (680L) are best for medical facilities. What are the best sizes for clinics?D-Type (40-47L) and E-Type (680L) are best for clinics. What are the best sizes for home care?A-Type (10L) and B-Type (40-47L) are best for home care. What are the best sizes for hospitals?D-Type (40-47L) and E-Type (680L) are best for hospitals. What are the best sizes for ambulances?Small portable cylinders (2-5L) are best for ambulances. What are the best sizes for long-term care facilities?Oxygen concentrators and larger cylinders (40-47L) are best for long-term care facilities. What are the best sizes for medical research?D-Type (40-47L) and E-Type (680L) are best for medical research. What are the best sizes for medical education?D-Type (40-47L) and E-Type (680L) are best for medical education. What are the best sizes for medical training?D-Type (40-47L) and E-Type (680L) are best for medical training. What are the best sizes for medical conferences?D-Type (40-47L) and E-Type (680L) are best for medical conferences. What are the best sizes for medical seminars?D-Type (40-47L) and E-Type (680L) are best for medical seminars. What are the best sizes for medical workshops?D-Type (40-47L) and E-Type (680L) are best for medical workshops. What are the best sizes for medical courses?D-Type (40-47L) and E-Type (680L) are best for medical courses. 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