# Price of air blowing machine for optical fiber cable in Zimbabwe



## Overview

Discover fiber optic cable blowing machines with 4G/WiFi connectivity, CE certification, and thrust up to 900N. Ideal for FTTH, FTTx, and telecom networks.

## Key Takeaways

Fiber optic cable blowing machines typically range from $3,000 to $25,000 depending on type, capacity, and features, with local pricing in Zimbabwe influenced by import duties and shipping costs. Price Range and TypesEntry-Level Pneumatic MachinesLightweight, air-powered, suitable for small FTTH installations. Typical global price: $3,000–$7,000.

Examples: MiniSKY, DrillSKY models.

### Hybrid or Electric-

### Assisted Machines

Combine motor power with air assist for medium to long-distance installations. Typical global price: $8,000–$15,000. Examples: MicroSKY, SKYJET models.

### Hydraulic or Industrial-

### Grade Machines

High torque, suitable for heavy-duty or long-haul projects. Typical global price: $15,000–$25,000+. Examples: HydroSKY, FK800CY, FCST-FBM06.

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### Factors Affecting Cost in Zimbabwe

Import Duties and Taxes: Zimbabwe imposes import tariffs and VAT on machinery, which can increase the final price by 15–25%. Shipping and Freight: Air or sea freight from China, Europe, or the US adds $500–$2,000 depending on machine size. Machine Specifications: Cable diameter range, maximum blowing distance, and automation features influence cost.

### After-

Sales Support: Availability of spare parts, technical support, and warranty can affect total investment.

### Recommendations

For small-scale FTTH projects, entry-level pneumatic machines like DrillSKY or MiniSKY are cost-effective. For urban or long-distance installations, hybrid machines like SKYJET or MicroSKY provide better performance and efficiency. For industrial or backbone deployments, hydraulic machines like HydroSKY or FK800CY are recommended despite higher upfront costs.

Contact local distributors or international suppliers for quotes including shipping and taxes to get accurate pricing in Zimbabwe. By considering these factors, you can select a fiber optic cable blowing machine that balances cost, performance, and installation requirements for projects in Zimbabwe.

## Article Content

Fiber Optic Cable Blowing Machine

Discover fiber optic cable blowing machines with 4G/WiFi connectivity, CE certification, and thrust up to 900N. Ideal for FTTH, FTTx, and telecom networks.

Fiber Cable Blowing Machines Manufacturer!

A fiber optic cable blowing machine is a specialized device used to install fiber optic cables into underground pipes. The machine uses air pressure, generated by a compressor or pneumatic motor,

Fiber Optic Cable Blowing Equipment

Pricing does not include any extra tariff charges. Please reach out for an accurate total cost breakdown. The Air Compressor is designed specifically for use with our Micro Fiber Cable Blowing Machines.

Fiber Blowing Machine

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Choosing the right fiber optic cable blowing machine involves several important considerations to ensure efficient and effective installation. The following elements are necessary to

Cable Blowing Machine and Fiber Blowing Machines

An optical fibre blowing machine is a dedicated instrument for cable laying into subterranean tubes. The device uses air pressure or the power of a motor to

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The FOA Reference For Fiber Optics

Blown cable installation refers to a method of installing small cables in microducts using compressed air and a machine that pushes the cable into the duct. The cables are not really blown into the duct, but

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Cable Blowing | General Machine Products Company

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Designed to be safe, fast and effective, the Tornado Cable Blowing Machine installs fiber optic cable into pre-installed innerduct or direct buried innerduct. A conversion kit allows the Tornado to place either

Products – Jetting Fiber Blowing Machines

Robust and powerful, pneumatic operated fiber blowing machine designed for single cables and for relining of multiple micro ducts.

"Fiber Optic Cable Blowing Machine"

Here we are going to show you some of the process equipments for sale that featured by our reliable suppliers and manufacturers, such as Fiber Optic Cable Blowing Machine.

Intelligent cable jetting, fiber blowing and floating machines

Discover our intelligent machine for blowing or floating telecommunications cables (optical fibers, coaxial or multi-pair cables) as well as multi-ducts in pre-installed ducts.

Products

Robust and compact electrically operated fiber blowing machine designed for professional FTTX installations. This machine handles cables from 0.8 to 7.5 mm and ducts from 3 to 16 mm, combining

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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