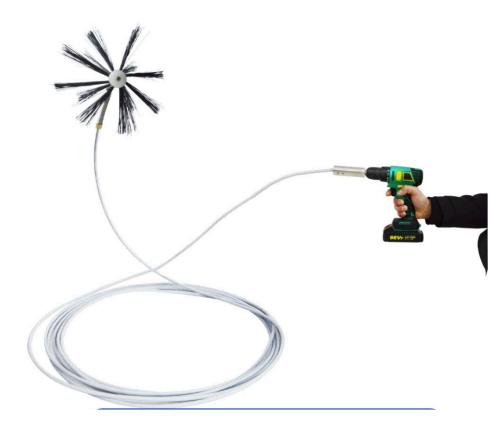
# AIR DUCT CLEANING TOOLS

KT-927

Drill Powered Duct Cleaning Tool





## KT-927 Product function characteristics

It is suitable for all kinds of sharp bend pipe. The machine is light and the drive shaft is soft and easy to bend. The flexible shaft cleaning machine for fresh air pipeline drives the shaft to rotate through the high-speed rotation of the electric pistol drill to achieve the purpose of fast cleaning. It has the characteristics of simple operation and no space limitation.



#### Powered by an electric pistol drill

The electric drill has 25+1 adjustment, which can adjust to the appropriate degree according to the working conditions, simple operation and no space limitation; Class A lithium power battery, the drill lasts up to 8 hours



Ball type brush head design, suitable for pipe into the guide, ball head brush hair is short, suitable for all kinds of sharp bend pipe.

#### Special wearresistant flexible shaft

Standard 8m flexible shaft, flexible shaft with new wear-resistant sheath can a chieve: wear/high temperature/corrosion resistance/high lubrication non-stick, electrical insulation and anti-aging.





## Stainless steel spring sheath A stainless steel spring

A stainless steel spring sheath is added between the flexible shaft and the ball head brush, making it easier to bend



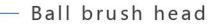


Suitable for fresh air system pipelines below 200MM/Miniature tube/Sharp bend cleaning

KT-927

**Drill Powered Duct Cleaning Tool** 





Stainless steel spring sheath

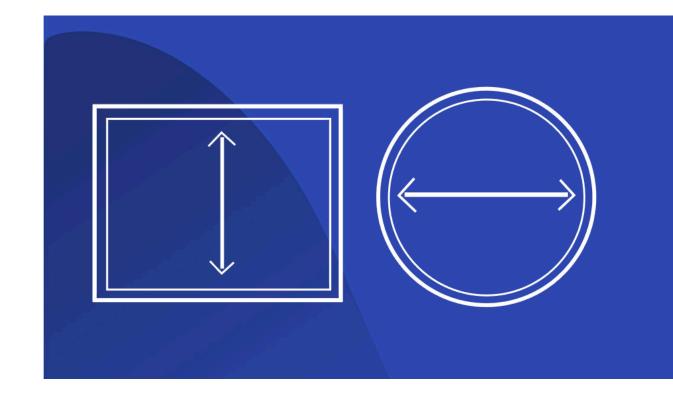
Special wearresistant flexible shaft





# Applicable air duct range

Round Duct
Square Duct
Horizontal Duct
Vertical Duct



# Comparison of cleaning effect





before cleaning



after cleaning



before cleaning



after cleaning



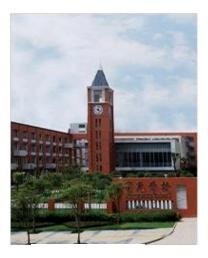
### range of application













Feed pipe Flour mill access

Air duct

Hospital

School

Hotel



#### **MAGIC TOUCH GROUP**

M33, C Block, New Al Safia Building, Hor Al anz, Deira, Dubai Near Abu Hail Metro Station

Tel +971 4262 6510