

Latest Innovations

Innovative solutions developed
across all areas of technology.

Spare Part Catalog

Dust Cyclone

SE-CY-700
SE-CY-820
SE-CY-1000
SE-CY-1150
SE-CY-1350
SE-CY-1500
SE-CY-1650
SE-CY-1800

Technological Advantages

Across All Markets and Sectors

SE-CY DUST CYCLONE- SPARE PARTS APPLICATION OVERVIEW

The spare parts for Dust Cyclone systems are specifically designed to ensure efficient dust separation, stable airflow, and reliable operation in industrial aspiration and filtration lines. Each component, including inlets, outlets, transition parts, flanged pipes, elbows, hoppers, covers, seals, and structural elements, is precisely manufactured to support smooth air discharge and consistent dust collection performance.

Produced from high-quality painted steel, galvanized steel, or chrome metal, Dust Cyclone spare parts offer high resistance to abrasion, corrosion, and continuous operating conditions. These components help reduce pressure losses, minimize dust leakage, prevent unplanned downtime, and extend the service life of the cyclone system. Sediroglu Group original spare parts are fully compatible with all Dust Cyclone configurations, ensuring safe operation, system efficiency, and compliance with industrial dust control standard

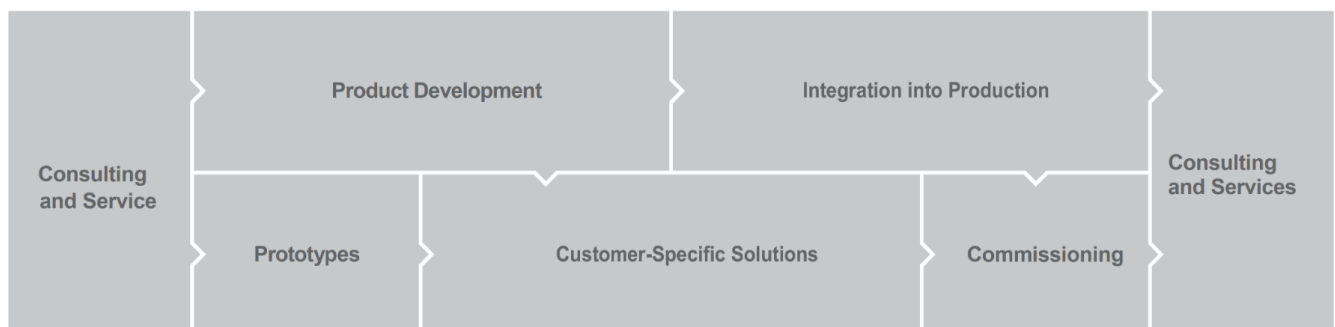
FEATURES & ADVANTAGES – SPARE PARTS

- ▶ Manufactured from durable painted, galvanized, or chrome metal materials
- ▶ Ensures efficient dust separation and stable airflow performance
- ▶ Reduces dust leakage and pressure loss in the system
- ▶ Protects downstream equipment from dust-related wear
- ▶ Fully compatible with all Dust Cyclone system configurations
- ▶ Designed for continuous industrial operation
- ▶ Easy installation, inspection, and replacement
- ▶ Improves overall system reliability and operational efficiency

INSTALLATION & OPERATION GUIDELINES – SPARE PARTS

When replacing Dust Cyclone spare parts, follow these key steps:

- ▶ Use genuine Sediroglu Group spare parts only
- ▶ Verify compatibility with the Dust Cyclone model and system layout
- ▶ Shut down and isolate the aspiration system before replacement
- ▶ Wear appropriate safety equipment during installation
- ▶ Ensure proper alignment of flanges, ducts, and transition components
- ▶ Tighten all bolts and fasteners according to technical specifications
- ▶ Check sealing surfaces to prevent air and dust leakage
- ▶ Keep the installation area clean and free from dust accumulation



All Spare Parts List

Product Code: SE-DDC-YDK-400



Product Code: SE-DDC-YDK-401



Product Code: SE-DDC-YDK-402



Product Code: SE-DDC-YDK-403



SEDIROGLU GROUP DELIVERS COMPLETE SOLUTIONS ACROSS VARIOUS INDUSTRIES, COMBINING DEEP TECHNICAL EXPERTISE WITH A DIVERSE AND EXTENSIVE PRODUCT RANGE TO MEET A WIDE SPECTRUM OF CUSTOMER NEEDS.

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