

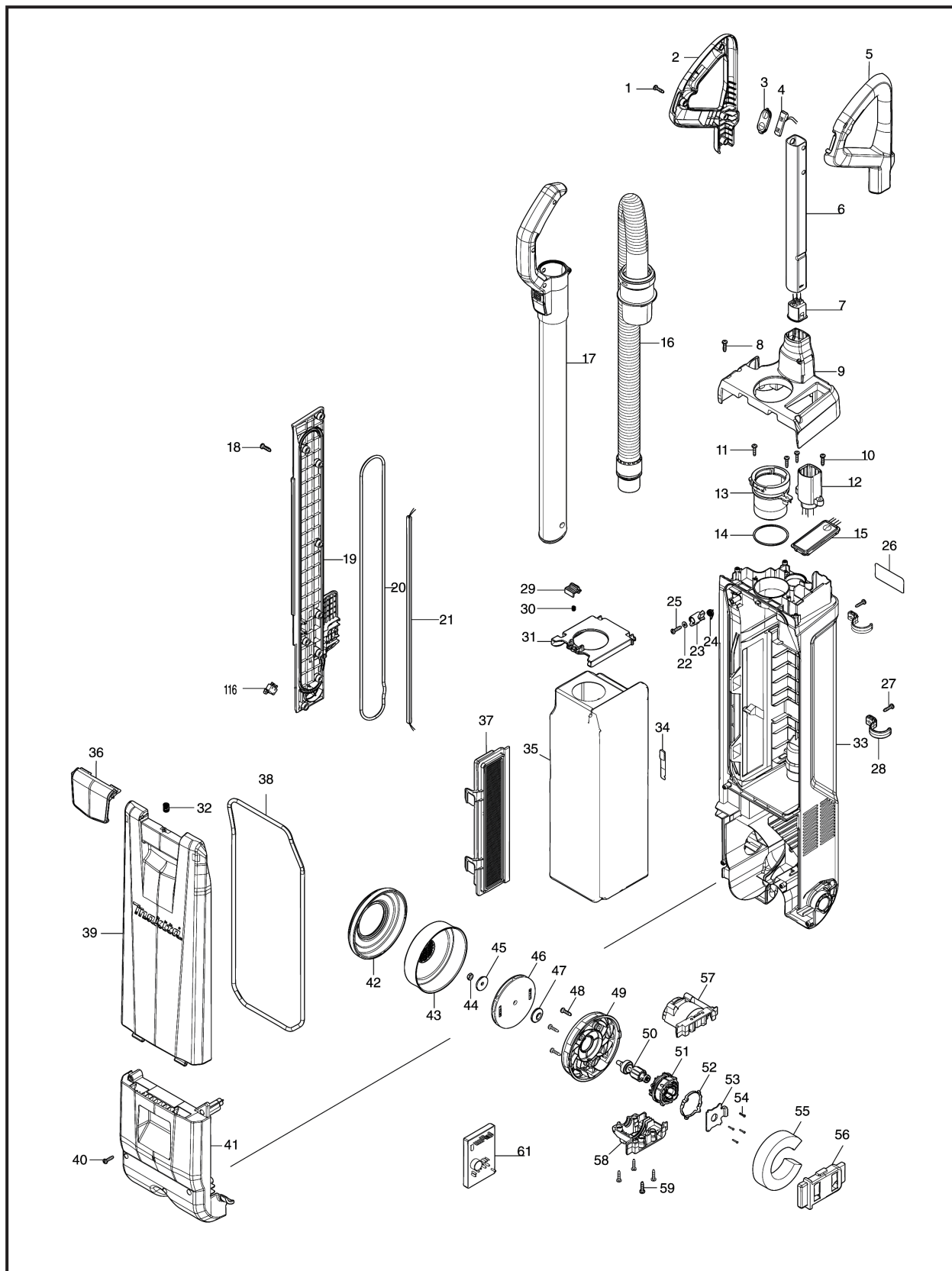


牧田®
专业电动工具

型号 DVC560

充电直立式吸尘器

18+18V





充电直立式吸尘器

This exploded view diagram illustrates the assembly of a vehicle chassis. The central component is the main chassis frame (121), which is surrounded by various sub-assemblies and individual parts. Key components include:

- Front End Assembly:** Features a front bumper (72) with a mounting bracket (71) and a fastener (70). A front fender (69) is also shown. The front suspension system includes a steering knuckle (91) with a ball joint (92) and a shock absorber (93). A front wheel (124) is shown at the bottom left.
- Engine and Drivetrain:** The engine (94) is connected to the transmission (95) via a drive shaft (97). A clutch pedal (106) is shown. The rear axle assembly (114) includes a differential housing (115) and a rear wheel (124).
- Chassis and Body:** The main chassis frame (121) is supported by a rear cross-member (122). A rear bumper (119) is shown. A rear fender (117) is also depicted. A rear wheel (124) is shown at the bottom right.
- Interior and Miscellaneous:** A seat (110) is shown at the bottom left. A rearview mirror (111) is mounted on the seat. A rear window (112) is shown at the bottom right. A rear door (123) is shown at the bottom center.

The diagram uses numbered callouts (69 through 124) to identify each individual part and sub-assembly, providing a clear visual guide for the vehicle's construction.