

Product sheet

Stanley 18V 2-Battery Hammer Drill SFMCD711DSA-QW

Brand: STANLEY

Reference: ALM 3373.1091



High-performance power tool designed for drilling and screwdriving tasks in a variety of materials. Its two-speed system and maximum torque of 50 Nm ensure efficiency and versatility on the job. Ideal for professionals who require power and durability for their projects.

[View product online](#)

Description

The Stanley 18V SFMCD711DSA-QW hammer drill combines power and versatility to perform drilling and screwdriving tasks in a variety of materials. With an ergonomic design and easy handling, this equipment is designed for professionals and DIY enthusiasts looking for reliable performance.

- Voltage: 18V
- Chuck: 13 mm
- Operating modes: 22 + 1 positions
- Speeds: 2 speeds (0 - 350 rpm and 0 - 1,500 rpm)
- Impacts per minute: 25,500 ipm
- Maximum torque: 50 Nm
- Batteries: 2 Li-Ion batteries of 2.0 Ah included
- Charger: included
- Carrying bag: included
- Accessory set: 50 pieces

This drill offers an excellent ratio between power and weight, facilitating its use in prolonged jobs. Its percussion system allows drilling into hard materials, while the two speeds ensure optimal control in a variety of applications. The inclusion of 2.0 Ah batteries ensures a long runtime, minimizing interruptions during work. Additionally, the 13 mm chuck allows for quick and easy bit changes, adapting to a variety of drilling and screwdriving needs.

Specifications

EAN	5035048733226
Manufacturer	STANLEY
Nominal voltage (V)	18V

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 14 September 2026