

SPECIFICATIONS

Model:		DA332D	DA333D
Drilling capacities	Steel	10 mm	
	Wood	12 mm	
No load speed		0 - 1,100 min ⁻¹	
Overall length		313 mm - 332 mm	
Rated voltage		D.C. 10.8 V - 12 V max	
Net weight		1.2 - 1.3 kg	1.2 - 1.4 kg

- Due to our continuing program of research and development, the specifications herein are subject to change without notice.
- Specifications and battery cartridge may differ from country to country.
- The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combinations, according to EPTA-Procedure 01/2014, are shown in the table.

Applicable battery cartridge and charger

Battery cartridge	BL1016 / BL1021B / BL1041B
Charger	DC10SA / DC10SB / DC10WC / DC10WD / DC18RE

- Some of the battery cartridges and chargers listed above may not be available depending on your region of residence.

⚠ WARNING: Only use the battery cartridges and chargers listed above. Use of any other battery cartridges and chargers may cause injury and/or fire.

Intended use

The tool is intended for drilling in wood, metal and plastic.

Noise

The typical A-weighted noise level determined according to EN62841-2-1:

Model DA332D

Sound pressure level (L_{pA}) : 70 dB(A) or less
Uncertainty (K) : 3 dB(A)

Model DA333D

Sound pressure level (L_{pA}) : 70 dB(A) or less
Uncertainty (K) : 3 dB(A)

The noise level under working may exceed 80 dB (A).

NOTE: The declared noise emission value(s) has been measured in accordance with a standard test method and may be used for comparing one tool with another.

NOTE: The declared noise emission value(s) may also be used in a preliminary assessment of exposure.

⚠ WARNING: Wear ear protection.

⚠ WARNING: The noise emission during actual use of the power tool can differ from the declared value(s) depending on the ways in which the tool is used especially what kind of workpiece is processed.

⚠ WARNING: Be sure to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

Vibration

The vibration total value (tri-axial vector sum) determined according to EN62841-2-1:

Model DA332D

Work mode: drilling into metal
Vibration emission ($a_{h,D}$) : 2.5 m/s² or less
Uncertainty (K) : 1.5 m/s²

Model DA333D

Work mode: drilling into metal
Vibration emission ($a_{h,D}$) : 3.0 m/s²
Uncertainty (K) : 1.5 m/s²

NOTE: The declared vibration total value(s) has been measured in accordance with a standard test method and may be used for comparing one tool with another.

NOTE: The declared vibration total value(s) may also be used in a preliminary assessment of exposure.