



## Product Technical data sheet: Supplier Declaration

### Product identification

|              |               |  |  |
|--------------|---------------|--|--|
| Adeo Ref     | 833793        |  |  |
| Product EAN  | 3276007097740 |  |  |
| Supplier ref | 650ID2.5      |  |  |
|              |               |  |  |

### Template version history

| Version | Status                 | Date Status | Comments              |
|---------|------------------------|-------------|-----------------------|
| V.0     | Under construction     | 05/07/2019  | Template construction |
| V.1     | Validated construction | 04/10/2019  | Validated Template    |
|         |                        |             |                       |
|         |                        |             |                       |

### Object

Technical data sheet of products

### Technical data

**«Name and address of Supplier » ZHEJIANG DONGLI ELECTRIC APPLIANCE CO.,LTD**

NO.29 HUACHENG WEST ROAD, CHENGXI NEW DISTRICT, YONGKANG, ZHEJIANG CHINA

**«Name and address of Manufacturer » ZHEJIANG DONGLI ELECTRIC APPLIANCE CO.,LTD**

NO.29 HUACHENG WEST ROAD, CHENGXI NEW DISTRICT, YONGKANG, ZHEJIANG CHINA

|  |                                 |   |             |
|--|---------------------------------|---|-------------|
| Name product   | DEXTER_900W IMPACT DRILL        | Contain battery   | N/A         |
| Power in Watt  | 650W                            | Weight of the battery (gram)                            | N/A         |
| Nett Weight in gram (without batteries, without packaging) | 1700g                           | Type of battery (Li-ion / Alkaline, ...)                | N/A         |
| Size of product: LxHxh in centimetre                       | 27.3*6.7*19.7cm                 | Rated voltage   | 220-240V~   |
| Accessories included: detailed it                          | Gauge*1pc, auxiliary handle*1pc | Frequency   | 50Hz        |
| Weight packaging   | 2100g                           | Speed $n_0$   | 0-2800/min  |
| Size packaging   | 27.5*7.2*25.6cm                 | Max.collet diameter                                     | Ø13mm       |
| Drilling capacity<br>In metal<br>In concrete<br>In wood    | 10mm<br>13mm<br>30mm            | Level of acoustic pressure $L_{pA}$ ( $K_{pA}=3dB(A)$ ) | 92.5 dB(A)  |
| Drilling into steel $a_{h,D}$                              | $5,174m/s^2$                    | Level of acoustic power $L_{WA}$ ( $K_{WA}=3dB(A)$ )    | 103.5 dB(A) |
| Impact drilling into concrete $a_{h,ID}$                   | $10,860m/s^2$                   | /   | /           |

Remark: The main technical features could be adjusted by supplier based on different kinds of products.

### Photo