

## Technical data 804DCC

**Model number** : 804DCC  
**Type of tool** : COIL NAILER  
**Dimension** : 307×132×362  
**Weight of tool** : 4.0kgs

**Compressed air**  
**Maximum permissible operating pressure** : 8.3 bar  
**Recommended operating pressure** : 5.8 - 8.0bar  
**Air consumption per driving operation** : 2.3 litres at 7 bar operating pressure

**Noise characteristic values in accordance with**  
**LpA** : 91.7 dBA  
**LwA** : 101.3 dBA

**Vibration** : 4.26 m/s<sup>2</sup>

**Recommended lubrications** : White oil # 16

**Fastener specifications (mm)** : Wire collated: Dia. 2.5-3.1mm,  
Nail length: 50-83mm

**Accessories** : M6/5 mm inner hexagon spanner  
M8/6 mm inner hexagon spanner  
Protective goggles  
Oil pot

**Applications & suitability** : Pallets

**Actuating system (∇ safety yoke installed)** : Adjustable trigger for single sequential and continuous fire.

**Trigger device** : Finger pressure activation

### Filling the magazine.

- 1 Release latch to open the door and magazine.
- 2 Adjust the level of the magazine base so that the nails will feed in line with guides.
- 3 Load nails onto pivot in the magazine and full forward so that the nails are inserted into the feeder mechanism.
- 4 On closing the magazine ensure the latch is closed properly.

### Declaration of Conformity

We **ZHEJIANG RONGPENG AIR TOOLS CO., LTD.**  
Shuiquetou Village, Pengjie Town,  
Lujiao, Taizhou, Zhejiang, China

declare under our sole responsibility that the pneumatic nailer 804DCC

conforms with the directive and 2006/42/EC  
amendments EN ISO 12100:2010 "Safety of Machinery"  
following the provisions of the Directive  
Regarding Machinery 2006/42/ EC.  
EN 792-13/A1:2008

Serial number: Signed: Vivian Hong

Date: 07/09/2019