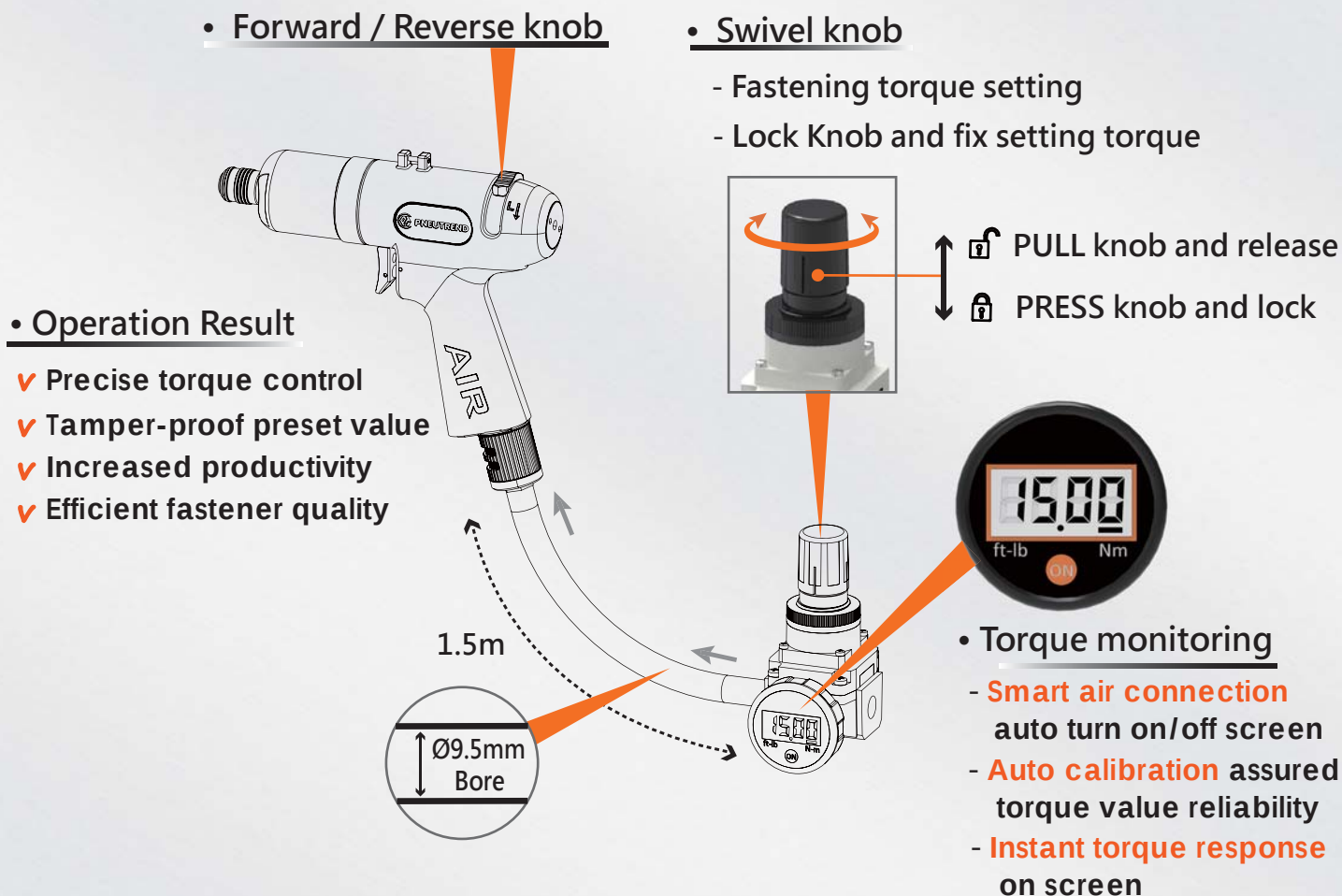


# **NeuTorq Tool Series**

- **Torque monitoring** system to ensure fastener works are accurate completed
- **Precise torque control** for assembly operation
- Range of tools with Pulse Tool (auto shut-off & non shut-off), Stall Drive screwdriver
- **Reliability** < 2 % • **CmK** ≥ 1.67

## TIGHTENING TORQUE CONTROL SOLUTION

**Cost-Reduction**  
**Reliable**



- Stall Drive
- Swivel Exhaust



**D64206**

1 / 4" Air Screwdriver



Speed  
RPM



1,800 RPM

Accuracy



± 10 %

Chuck



1 / 4" Hex

Noise Level  
LpA / LwA



80.9 / 91.9 DB

Torque  
Range



3.5 ~ 6 Nm

Vibration



< 2.5 m / s<sup>2</sup>

Weight



0.7 kg



# NeuTorq Tool Series

## Cost Reduction

- Torque monitoring
  - **Smart air connection** auto turn on/off screen
  - **Auto calibration** assured torque value reliability
  - **Instant torque response** on screen



- ✓ **Tightening torque** always feedback on screen
- ✓ **Fastening quality** improve

Reliable

## Oil Pulse Wrench ■ Swivel Exhaust



**D25002T**  
Auto Shut off



**D25102**  
Non Shut off



**D25002ST**  
Auto Shut off



**D25102S**  
Non Shut off

| Item No. | Shut-off Type | Speed RPM | Square Drive | Torque Range | Accuracy | Weight kg/lb | Vibration m/s <sup>2</sup> | Noise Level LpA / LwA |
|----------|---------------|-----------|--------------|--------------|----------|--------------|----------------------------|-----------------------|
| D25002T  | Auto          | 5,800     | 3/8"         | 12 ~ 15 Nm   | ± 5 %    | 1.0 (2.2)    | < 2.5                      | 80.9 / 91.9 DB        |
| D25002ST | Auto          | 6,000     | 3/8"         | 12 ~ 15 Nm   | ± 5 %    | 0.85 (1.9)   | 3.9                        | 79.1 / 90.1 DB        |
| D25102   | Non           | 5,800     | 3/8"         | 19 ~ 30 Nm   | ± 5 %    | 1.0 (2.2)    | < 2.5                      | 80.9 / 91.9 DB        |
| D25102S  | Non           | 6,000     | 3/8"         | 19 ~ 30 Nm   | ± 5 %    | 0.85 (1.9)   | 3.9                        | 79.1 / 90.1 DB        |

## Oil Pulse Screwdriver ■ Swivel Exhaust



**D65002T**  
Auto Shut off



**D65102**  
Non Shut off



**D65002ST**  
Auto Shut off



**D65102S**  
Non Shut off

| Item No. | Shut-off Type | Speed RPM | Chuck    | Torque Range | Accuracy | Weight kg/lb | Vibration m/s <sup>2</sup> | Noise Level LpA / LwA |
|----------|---------------|-----------|----------|--------------|----------|--------------|----------------------------|-----------------------|
| D65002T  | Auto          | 5,800     | 1/4" Hex | 12 ~ 15 Nm   | ± 5 %    | 1.0 (2.2)    | < 2.5                      | 80.9 / 91.9 DB        |
| D65002ST | Auto          | 6,000     | 1/4" Hex | 12 ~ 15 Nm   | ± 5 %    | 0.85 (1.9)   | 3.9                        | 79.1 / 90.1 DB        |
| D65102   | Non           | 5,800     | 1/4" Hex | 19 ~ 30 Nm   | ± 5 %    | 1.0 (2.2)    | < 2.5                      | 80.9 / 91.9 DB        |
| D65102S  | Non           | 6,000     | 1/4" Hex | 19 ~ 30 Nm   | ± 5 %    | 0.85 (1.9)   | 3.9                        | 79.1 / 90.1 DB        |