

Portable Computerized Pneumatic Nut-Runner

Power Torque Setter - 800E & 800ES

INNOVATION

The advanced machine with CPU.

Auto Shut Off

Battery operated CPU.



Accurate (within 5%)

KUKEN original torque sensor makes it possible to achieve accurate results.

Low Noise & Low Vibration

Succeeded to reduce noise & vibration with its static fastening and noise reduction system.

Easy to change torque

Enables to input different torque settings and to be changed quickly.

Data Transmission

Enables to store results to a computer.

SPECIFICATIONS

(Performance figures are at 0.62 MPa(Pe) / 90 P.S.I. air pressure.)

Model	Torque Range (Nm)	Step (Nm)	Pre Sets	Battery	Free Speed rpm	Air Consumption m ³ (normal)/min	Noise Level dB(A)	Vibration Level m/s ²	Drive Size	Length (mm)	Weight (kg)
PTS-800E	400 - 800	10	1	6	125	0.56	78	< 2.5	25.4 SQ.	562	11.5
PTS-800ES	400 - 800	10	4	6	125	0.56	78	< 2.5	25.5 SQ.	505	9.4

Length and weight measurements are without sockets and reaction force absorbers.



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