

BATTERY SHUT-OFF IMPULSE TOOL

YZ-T800E

YOKOTA YZ-T battery impulse wrenches with shut-off are powerful, very accurate and most important, have no kick-back. The very compact design offers great accessibility to the joint. Tightening bolts with torque levels up to 35 Nm with very high speed and remarkably low reaction forces. Adjusting the tool settings for the specific bolted joint is done by Programming Console PC-2F and cable CC-1. Auditory and visual feedback on the result of the screwing process.

Characteristics:

- With built-in retention in the square drive
- No kickback
- High speed fastening
- Hybrid technology
- DC drive brushless motor

Delivered inclusive battery but without charger.

Related accessories

- | | |
|---|--|
|  | BPL-1820
Battery for YS-E, YZ-N and YZ-T ser |
| | 0446-1801-00-00 |
|  | Hanger clip YOKOTA cordless wrench |
| | 0446-0017-00-00 |
|  | Hanger YOKOTA |
| | 61022-TH005 |
|  | Tool Holder |
| | 0446-0029-00-01 |
|  | Rubber protection cover Battery |
| | 0459-0029-00-00 |
|  | Protector YZ-T800 |
| | PC-2-F |
|  | Programming console w/o cable |
| | CC-2 |
|  | Cable between YZ-T <-> Laptop |
| | BC2075MX |
|  | Battery Charger for BPL-1820 |
| | CC-1 |
|  | Cable between YZ-T <-> PC-2-F |



Specifications

Brand	Yokota
Square Drive	3/8"
Bolt capacity (mm)	6-8
RPM	1200 - 4800
Torque (Nm)	15 ~ 35
Weight w/o battery (kg)	1,1
mm A	166
mm B	29,5
Battery voltage (Volt)	18
Battery type Li-ion....(Ah)	2,0
Safety standard	EN ISO 11148-6
Vibration standard	EN ISO 28927-2
Vibration value (m/s ²)	< 2,5
Vibration uncertainty (m/s ²)	1
Sound standard	ISO 15744
Sound pressure (dB(A))	68
Sound uncertainty (dB(A))	3
EAN	8717981391875

