

Transducerized Type

TBP

TBP is a low reaction tool with maximum flexibility and high torque. Thanks to the DuraPulse technology the tool uptime is increased and keeps it on the line instead of the tool crib. With TorqueBoost, active cooling and advanced motor steering, the torque build up is fast with reduced hours per production unit and the tool has high productivity.

- DuraPulse technology with new sealing and air separator.
- High torque.
- Excellent ergonomics with low vibrations and reaction force.
- Cooling system to prevent the tool from over-heating.
- Buffer battery.
- Dual antenna.
- Rapid Backup Unit (RBU) functionality.
- LED indicators to provide operator feedback.



TBP

Model	Square drive in	Torque range		Battery	Speed r/min	Weight		Weight incl. battery		Length mm	Height mm	Ordering No.
		Nm	ft lb			kg	lb	kg	lb			
ETP TBP61-32-10	3/8	12-35	8.9-25.8	18 V	6000	1.330	2.93	1.835	4.05	195	231	8433 3230 20
ETP TBP61-32-10-BD	3/8	12-35	8.9-25.8	18 V	6000	1.510	3.33	2.015	4.45	195	261	8433 3230 21
ETP TBP61-32-42	1/4	12-35	8.9-25.8	18 V	6000	1.330	2.93	1.835	4.05	195	231	8433 3230 22
ETP TBP61-32-42-BD	1/4	12-35	8.9-25.8	18 V	6000	1.510	3.33	2.015	4.45	195	261	8433 3230 23
ETP TBP81-55-10	3/8	20-55	14.8-40.6	18 V	6000	1.5	3.3	2.0	4.4	200	231	8433 3230 30
ETP TBP81-55-10-BD	3/8	20-55	14.8-40.6	18 V	6000	1.68	3.7	2.18	4.8	200	261	8433 3230 31
ETP TBP91-80-13	1/2	40-80	29.5-59.0	18/36 V	6000	1.8	3.9	2.6	5.6	210	231	8433 3230 40
ETP TBP91-80-13-BD	1/2	40-80	29.5-59.0	18/36 V	6000	1.98	4.36	2.78	6.13	209	261	8433 3230 41
ETP TBP131-150-13	1/2	55-150	41-111	36 V	3600	2.80	6.20	3.50	7.90	227	255	8433 3230 60
ETP TBP131-150-13-BD	1/2	55-150	41-111	36 V	3600	2.98	6.60	3.68	8.30	227	285	8433 3230 61