

NORBAR EBT BATTERY TORQUE TOOL

The Norbar EBT series sensor-controlled cordless wrenches feature brushless motors as well as built-in data collection and transmission capabilities. Years of dedicated development, combined with Norbar's high-quality gearbox, have resulted in a cordless wrench series that surpasses others in quality, speed, and accuracy.

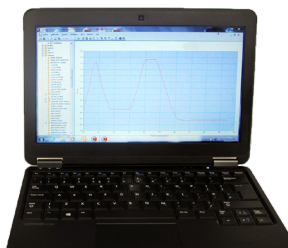


- Accuracy better than $\pm 3\%$
- Next-generation brushless motor – maintenance-free
- Norbar's renowned and robust gearbox – over 10 years of product development
- Quick and easy gear replacement
- Powerful LED light for illuminating the work area
- Ergonomically designed handle and trigger
- Durable steel reaction arm included as standard
- 18 V/5.0 Ah battery ensures outstanding performance

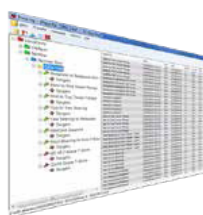
The wireless Norbar EBT cordless torque tool is a reliable choice for all industrial and assembly tightening applications. The 18V/5.0 Ah battery and high-performance electric motor provide excellent working power without the risk of overheating, even in long-duration tasks. The tool is available in both single-speed and automatic two-speed versions.

With comprehensive usability-enhancing features, such as an OLED display, LED work light, "ease-of-use mode," and an optional safety trigger, the EBT torque tool ensures seamless and safe operation at all times. The EBT cordless tool package includes a work balancer as standard, along with a convenient carrying case for easy storage and transportation. Additionally, the wrench supports a wide range of accessories to enhance usability, including reaction arms for better handling in tight or difficult spaces.

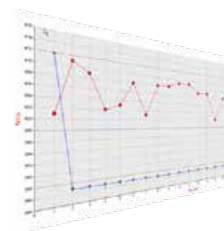
The torque tool can be purchased as a standalone tool body or as a full package, which includes two batteries and a charging dock. Charging empty batteries from zero to full takes approximately 45 minutes.



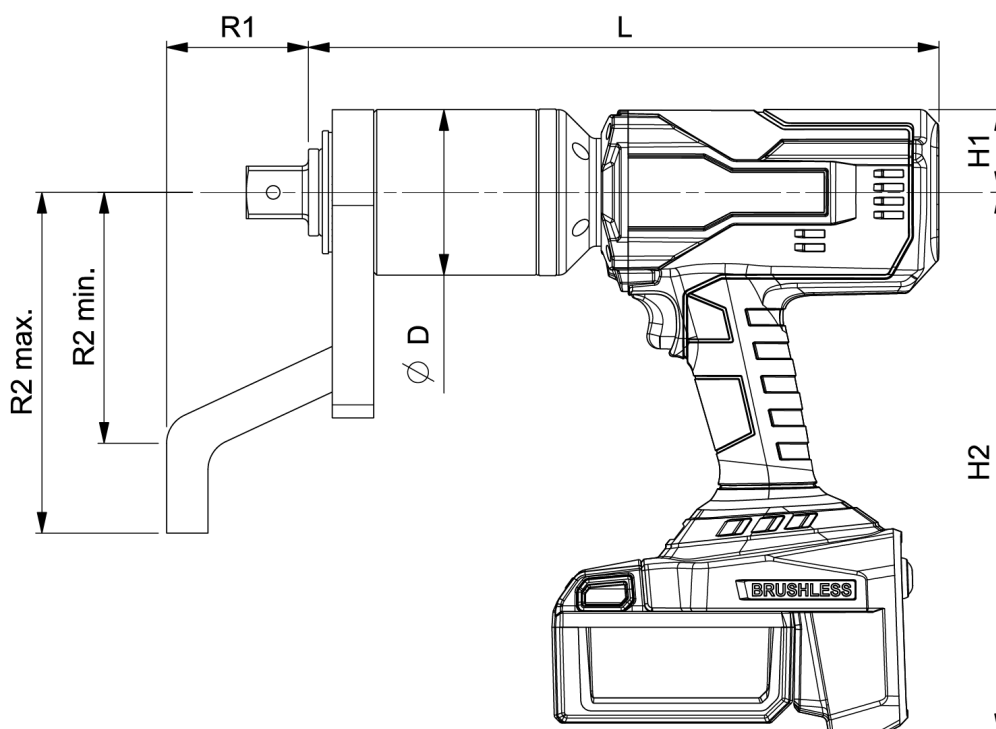
ToolSync software included as standard in the EBT wrench for data management and tool configuration



Real-time transmission of log data



Ability to generate and store real-time graphics



TECHNICAL SPECIFICATIONS

Model*	Item	Drive	Operating Range Nm	Calibrated Range Nm	Dimensions mm							Free Speed rpm	Weight kg**	Reaction Arm kg
					ØD	H1	H2	L	R1	R2 min.	R2 max.			
Single Speed														
EBT-52-800	181491	3/4"	100 - 800	160 - 800	52	40	262	271	59	68	131	11,2	3,7	0,8
EBT-72-1350	181493	3/4" & 1"	120 - 1 350	200 - 1 350	72	40	262	298	76	124	167	6,5	5,7	1,4
EBT-68-2000	181494	1"	200 - 2 000	400 - 2 000	68	40	262	294	75	133	165	4,2	4,9	1,1
EBT-80-2700	181495	1"	270 - 2 700	400 - 2 700	80	40	262	298	76	124	167	3,3	5,9	1,4
EBT-92-4000	181496	1"	400 - 4 000	800 - 4 000	92	40	262	352	70	125	175	2,3	7,9	2,5
EBT-119-7000	181497	1 1/2"	1 400 - 7 000	1 400 - 7 000	119	40	262	378	90	160	210	1,2	13,1	3,9
Auto Two Speed														
EBT-72-1350	181501	3/4" & 1"	338 - 1 350	338 - 1 350	72	40	262	317	76	124	167	32,0	5,9	1,4
EBT-80-2700	181503	1"	676 - 2 700	676 - 2 700	80	40	262	333	76	124	167	13,0	6,8	1,4
EBT-92-4000	181504	1"	1 000 - 4 000	1 000 - 4 000	92	40	262	387	70	125	175	9,5	8,3	2,5

*) All models can be equipped with a safety switch requiring two-handed operation.

**) Tool weight excludes both reaction and battery.



Reaction arm



Angle gear



Support handle



18 V/5,0 Ah battery



OLED screen

REACTION ARMS



No.	Reaction arm	Compatible series
1	Splined Reaction	52 / 68 / 72 / 80 / 92 / 119
2	Double-Sided Reaction Plate	52 / 68 / 72 / 80 / 92 / 119
3	Straight Reaction Plate	52 / 68 / 72 / 80 / 92 / 119
4	Double-Sided Straight Reaction Plate	52 / 68 / 72 / 80 / 92 / 119
5	Long Straight Reaction Plate	52 / 68 / 72 / 80 / 92 / 119
6	Light-Weight Reaction	72
7	Sliding Spigot Reaction Plate	68
8	Sliding Reaction	52 / 68 / 72 / 80 / 92 / 119
9	Pegged Reaction Plate for rail	52 / 72
10	Reaction Adaptor	52 / 72
11	Straight Reaction With Peg	52 / 72
12	Short Reaction Floor	52 / 72
13	Straight Reaction	52 / 72
14	Sliding Reaction Spigot	52 / 72
15	Reaction Weld Ring	52 / 68 / 72 / 80 / 92 / 119