

# EVOTORQUE 2 HIGH TORQUE WRENCH

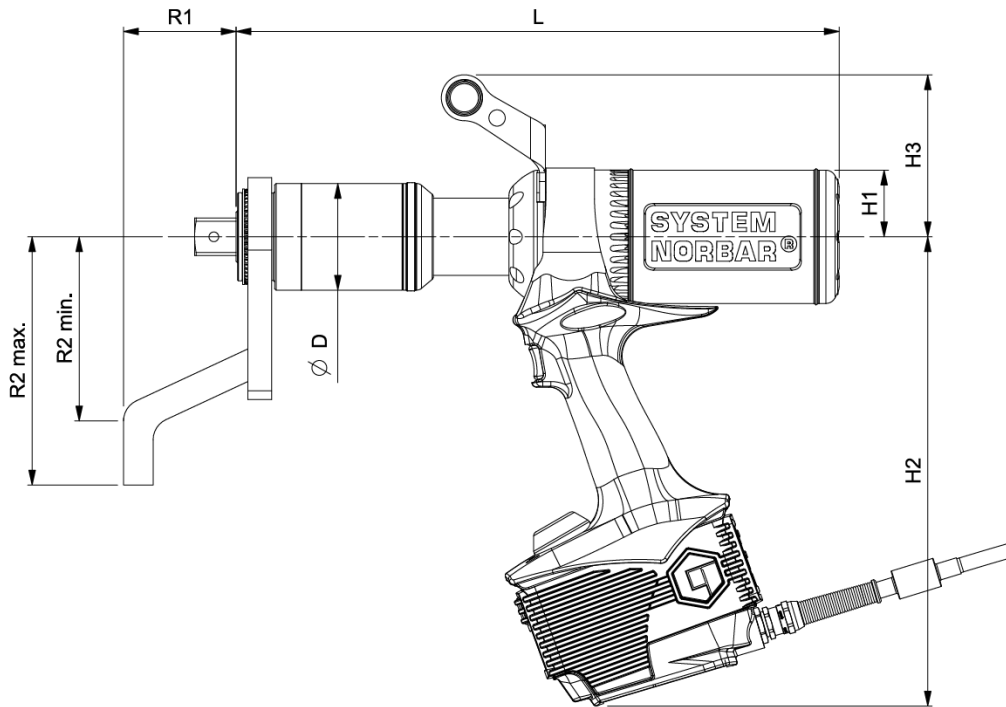
The EvoTorque 2 series consists of electric high-torque wrenches with intelligent joint sensing technology, covering a torque range of 200 – 7,000 Nm and featuring angle tightening measurement. Norbar has utilized advanced motor technology and motor control systems to develop the most accurate, durable, and user-friendly electric torque wrench on the market.



EvoTorque's design focuses not only on efficiency but also on work safety. The wrench's advanced electric motor and motor control system deliver unmatched tightening accuracy, with a clear and easily interpretable indicator displayed on the rear LCD screen. Unlike permanent magnet motors, EvoTorque can consistently produce precise torque values regardless of temperature fluctuations. Its modular design speeds up necessary maintenance operations.

EvoTorque's angle measurement function enables precise torque and angle control. Each tool is individually calibrated, including the angle measurement function, and the results are included in the calibration certificate. To prevent over-tightening, EvoTorque uses kinetic braking.

The user-friendly wrench has internal memory, capable of storing up to 3,000 timestamped measurement results. Additionally, log files can include the user ID of the operator performing the measurement. The device allows up to 20 preset programs, enabling quick adjustments for different tasks. Data transfer is possible via wireless Bluetooth 4.0 connectivity or the included USB cable. The wrench also comes with Norbar's EvoLog software, allowing measurement results to be stored with timestamps.



### TECHNICAL SPECIFICATIONS

Model	Item	Drive	Torque range Nm	Dimensions mm								Free speed rpm	Weight kg	Reaction arm kg
				ØD	H1	H2	H3	L	R1	R2 min.	R2 max.			
<b>ET2-68</b>														
ET2-68-2000	181471	1"	400 - 2 000	68	45	317	109	355	75	120	165	-	-	-
<b>ET2-72</b>														
ET2-72-1000	180220.B06	3/4"	200 - 1 000	72	45	317	109	366	71	124	167	21	10,4	1,5
ET2-72-1350	180221.B06	3/4"	270 - 1 350	72	45	317	109	366	71	124	167	17	10,4	1,5
ET2-72-2000	180222.B08	1"	400 - 2 000	72	45	317	109	407	76	124	167	11	10,8	1,5
<b>ET2-80</b>														
ET2-80-2700	180229.B08	1"	540 - 2 700	80	45	317	109	363	76	124	167	10	10,8	1,5
<b>ET2-92</b>														
ET2-92-4000	180228.B08	1"	800 - 4 000	92	45	317	109	417	70	125	175	6	12,9	2,6
<b>ET2-119</b>														
ET2-119-7000	180226.B12	1 1/2"	1 400 - 7 000	119	45	317	109	440	90	162	210	3,3	16,8	3,9



Carrying case available as an accessory



Backlit LCD display ensures visibility in all conditions



Display shows torque and angle values

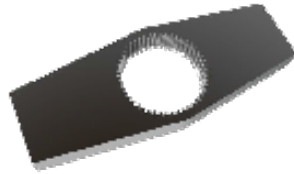


Wireless connectivity option

# REACTION ARMS



1



2



3



4



5



6



7



8



9



10



11



12



13



14



15

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 Foor	52 / 72
13	Straight Reaction	52 / 72
14	Sliding Reaction Spigot	52 / 72
15	Reaction Weld Ring	52 / 68 / 72 / 80 / 92 / 119