



# Exacta® 2

## Digital Series



## Exacta® 2 Series Features

- Bi-directional accuracy of +/- 1% of Indicated Value from 20% to 100% of capacity in Track and Peak modes meets or exceeds requirements of ASME B107.300-2010 and ISO 6789.
- The Residual mode assists the user in determining retained torque on a joint. The actual accuracy percentage is contingent upon joint condition and user technique.
- Programmable Limits and a Yellow/Green/Red illumination system guide you as you use the wrench. The display and a raised lens on the back of the wrench illuminate when each significant torque value is reached. An LED provides a Yellow/Orange light as you approach the minimum torque specification. The light turns Green when you reach the minimum torque, and remains green until you either stop pulling on the wrench or the maximum torque specification is attained. If you overtorque, it turns bright Red to let you know. Just pull to Green!
- Audible prompts from a beeper supplement visual information.
- Exacta® 2 comes with a serial cable for communication with a PC.
- Simple front panel programming. Four keyswitches on the front of the Exacta® 2 electronics module permit programming and operation of all key functions.
- 999 memory locations can be accessed, reviewed, uploaded and printed - all from the front keypad!
- Free Exawin software for programming Exacta® 2 from a PC.
- Four of six models have the S/R dovetail and can be used with S/R Interchangeable Heads.
- The Exacta® 2 uses four (4) AA NiMH batteries of 2200 mAh capacity.
- Comes with free ISO/IEC 17025 calibration certificate.

Model	Lever Length	Overall Length	Weight
Exacta 2 - 25	12.5" / 317mm	16.1" / 409mm	2.8 lbs. / 1.27 kg
Exacta 2 - 75	15.8" / 401mm	19.4" / 493mm	3.0 lbs. / 1.36 kg
Exacta 2 - 150	17.8" / 452mm	21.5" / 546mm	3.1 lbs. / 1.40 kg
Exacta 2 - 250	21.0" / 533mm	25.2" / 640mm	4.1 lbs / 1.86 kg
Exacta 2 - 400	36.5" / 927.1mm	35.9" / 911.8mm	7.7 lbs. / 3.49 kg
Exacta 2 - 600	55.1" / 1399mm	59.7" / 1516mm	13.0 lbs. / 5.90 kg

Part No.	Model	Description
10530*	Exacta 2 - 25	25 ft.lb., 33.8 Nm cap., 3/8" SD Int Head inc.
10531*	Exacta 2 - 75	75 ft. lbs., 101.5 Nm cap., 3/8" SD Int Head inc.
10532*	Exacta 2 - 150	150 ft. lbs., 203.3 Nm cap., 1/2" SD Int Head inc.
10533*	Exacta 2 - 250	250 ft. lbs., 338.9 Nm cap., 1/2" Ratchetching Sq. Dr.
10535*	Exacta 2 - 400	400 ft. lbs., 543 Nm cap., Dovetail**
10534*	Exacta 2 - 600	600 ft. lbs., 813.4 Nm cap., 3/4" Ratchetching Sq. Dr.
21259	Charger & 4 AA NiMH 2200 mAh batteries & charger, NAFTA only	
21258	4 AA NiMH 2500 mAh NiMH batteries, spare	



\* The Exacta®2 uses four (4) AA NiMH batteries of 2200 mAh capacity. These batteries (sold separately with 5-minute charger in NAFTA countries only) provide ample operating time between charges. Backup batteries (NAFTA countries only) are available with 2500 mAh capacity.

**Please note: Use only NiMH 1.25 volt rechargeable batteries in your wrench. Using 1.5 volt alkaline disposable batteries will damage your wrench, create inaccurate readings, and VOID your warranty.**

\*\* Wrenches calibrated for use with heads having 3 7/8" Common Centerline.