

印刷制作说明 (非印刷页)

叶子类目	扭力扳手	叶子类目	扭力扳手
厂家型号	18150FTLB	厂家型号	HG-14381206
子 SKU	DJSNLBSKDSSZNLNIVV0	子 SKU	DJSNLBS20240DG75HV0
厂家型号	18250FTLB	厂家型号	HG-386025
子 SKU	DJSNLBSKDSSZNYVHFV0	子 SKU	DJSNLBS0100FMXF8QV0
厂家型号	16200INLB	厂家型号	SG16002B
子 SKU	DJSNLBSKDSSZN4391V0	子 SKU	DJSNLBS20200WXUP1V0
厂家型号	17080FTLB	厂家型号	HG-14230
子 SKU	DJSNLBSKDSSZNSCSYV0	子 SKU	DJSNLBS10230XRWV3V0
厂家型号	HG-JX1210170A	厂家型号	HG-38100
子 SKU	DJSNLBS10170MJS7IV0	子 SKU	DJSNLBSCHS01J9R74V0
厂家型号	DL17001	厂家型号	HG12220
子 SKU	DJSNLBS10100I8WYNV0	子 SKU	DJSNLBSHCS205RCME001V0
厂家型号	HG-34600	厂家型号	HG-14050
子 SKU	DJSNLBS10060AVHSAV0	子 SKU	DJSNLBS102300IUGKV0
厂家型号	SG16002A	厂家型号	
子 SKU	DJSNLBS20200ODQERV0	子 SKU	

技术要求:

- 1.内容正确，图文清晰，位置准确；
- 2.成品不准有破损、裂纹污迹等影响美观缺陷；
- 3.具体页数、尺寸、内容、字体、字号、按设计图纸；
- 4.A5 版面双面黑白印刷，80g 以上铜版纸或者双胶纸；
- 5.装订方式骑马订/折页或者胶装；
- 6.打样确认后方可批量印制。



Upgrade · The Home Creator Way

TORQUE WRENCH

Model:

18150FTLB / 18250FTLB / 16200INLB / 17080FTLB

HG-JX1210170A / DL17001 / HG-34600 / SG16002A / SG16002B

HG-14050 / HG-14230 / HG-14381206 / HG-386025 / HG-38100

HG12220

VEVOR Support Center

1	18150FTLB		2	18250FTLB	
3	16200INLB		4	17080FTLB	
5	HG-JX1210170A		6	DL17001	
7	HG-34600		8	SG16002A	
9	SG16002B		10	HG-14050	
11	HG-14230		12	HG-14381206	
13	HG-386025		14	HG-38100	
15	HG12220				

Model:

18150FTLB / 18250FTLB / 16200INLB / 17080FTLB

HG-JX1210170A / DL17001 / HG-34600 / SG16002A / SG16002B

HG-14050 / HG-14230 / HG-14381206 / HG-386025 / HG-38100/HG12220



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

1. Important safety instruction

WARNING!

Please read the operation manual carefully before you start to operate the torque wrench. Contact the manufacturer for any questions. So as to avoid safety accidents and damage to the torque wrench.

1. In order to maintain good accuracy, it is recommended to recalibrate approximately once a year or each 5000 times
2. Make sure the torque wrench is set correctly before use (the torque is set on the minimum scale for shipment).
3. Please go professional inspection department to perform regularly inspection for function and accuracy , in order to avoid injury accidents or damage the torque wrench, the individual must not disassemble the assembly.
4. After using the wrench, adjust to the minimum torque; If you do not use the torque wrench for a long time, rub on the anti-rust oil and store in a dry place.
5. Do not using torque wrench as a hammer, or using pliers to clip wrench,or using wrench in the water.
- 6.This product is intended to apply a specific torque force to a fastener such as a nut or bolt. Do not use this product to loosen bolts, screws or the other fastener,since it might damage the ratchet and the calibrated settings.
7. To prevent damage to the product, stop applying pressure when the “click” sound is heard. To remind that the “click” sound is acoustically weaker with lower torque settings
8. Use only within rated torques range.
- 9.The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- 10.This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
11. Children shall not play with the appliance.

12. Children shall not play with the appliance.
13. Not suitable for environments with high humidity, explosive atmospheres, salt spray, acidic or alkaline conditions
14. Disassembly, modification or repair by non-professionals is strictly prohibited to avoid injury or damage.
15. Wear appropriate protective equipment during operation, such as safety glasses, gloves, safety shoes.
16. Check the machine before starting. Do not use if abnormal, loose or damaged.
17. Do not use in wet, flammable, explosive, dusty or corrosive environments.
18. Do not operate when drunk or tired.
19. Overload, improper and unauthorized operation is prohibited to prevent accidents.
20. Keep away from children and unauthorized personnel.

2. Parameter table

Torque Wrench- Parameter table(1)					
1	Model	18150FTLB	18250FTLB	16200INLB	17080FTLB
2	Drive Size	1/2"	1/2"	1/4"	3/8"
3	Number of Teeth	72	72	72	72
4	Torque Range	10-150lbf-ft	25-250lbf-ft	20-200in.lb	10-80lbf-ft
		14-204n.m	34-340n.m	3-23n.m	14-110n.m
5	Length	429mm	565mm	238mm	417mm
6	Unit	lbf-ft/ N.m	lbf-ft/ N.m	in-lb/n.m	lbf-ft/ N.m
7	Precision (clockwise)	±3%	±3%	±3%	±3%

Torque Wrench- Parameter table(2)					
1	Model	HG-JX1210170A	DL17001	HG-34600	SG16002A SG16002B
2	Drive Size	1/2"	3/8"	3/4"	1/4"
3	Number of Teeth	72	72	48	72
4	Torque Range	10-170 lbf-ft	10-100 lbf-ft	100-600 lbf-ft	20-200lbf-in
		13.6-230.5 N.m	13.6-135.6N.m	136-814N.m	2.3-22.6N·m
5	Length	435mm	420mm	1010mm	235mm
6	Unit	lbf-ft/ N.m	lbf-ft/ N.m	bf-ft/ N.m	lbf-in/ N.m
7	Precision (clockwise)	±3%	±3%	±3%	±3%

Torque Wrench- Parameter table(3)						
1	Model	HG-14050 HG-14230	HG-14381206 (3pcs torque Wrench in one set)			HG-386025 HG-38100
2	Drive Size	1/4"	1/4"	1/2"	3/8"	3/8"
3	Number of Teeth	72	72	72	72	72
4	Torque Range	20-240 lbf-in	20-240 lbf-in	10-170 lbf-ft	5-45 lbf-ft	5-60N.m
		2.3~27.1N.m	2.3~27.1N.m	3.6-230.5N.m	6.8~61N.m	3.7~44.3lbf.ft
5	Length	240mm	240mm	430mm	308mm	308mm
6	Unit	lbf-in/ N.m	lbf-in/ N.m	lbf-ft/ N.m	lbf-ft/ N.m	lbf-ft/ N.m
7	Precision (clockwise)	±3%	±3%	±3%	±3%	±3%

Torque Wrench- Parameter table(3)							
	Model	Drive Size	Number of Teeth	Torque Range	Length	Unit	Precision (clockwise)
1	HG12220	1/2"	72	20-220N.m	425	N.m	±3%
				14.8-162.4 lbf-ft		lbf-ft	

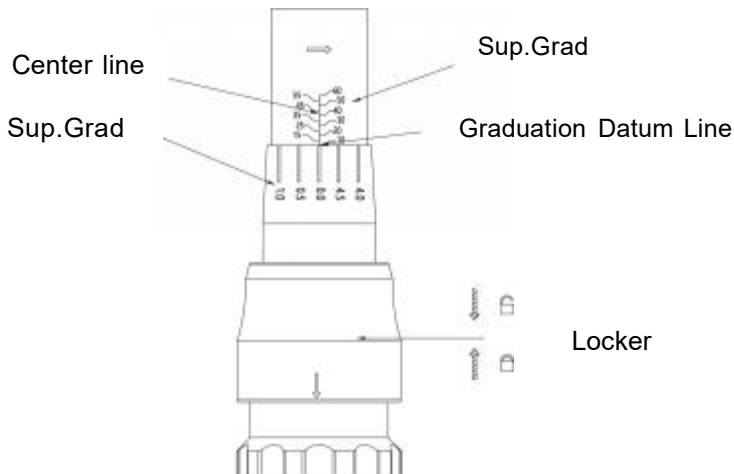
3.Selection Guide

Select the appropriate type of torque wrench and sleeve according to the torque value required by the bolt or nut to be tightened



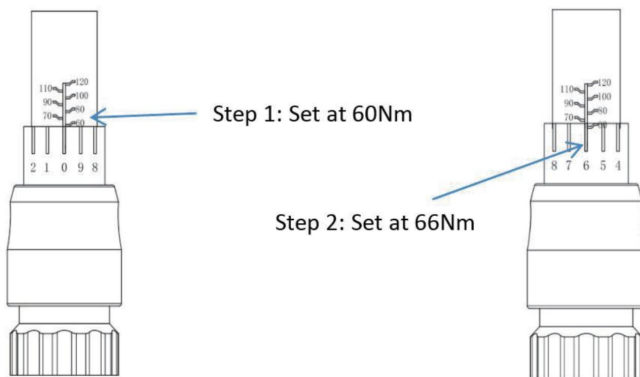
4.How to set a torque value

4.1 Pull back the locker to unlock the supplementary graduation.



4.2 Turn the Supplementary Graduation to set a torque(Combination of values on the Main and supplementary graduations).

Example 1) To set torque at 66Nm



- 4.2.1 Turn Supplementary Graduation until 60N.m on Main Graduation close to Graduation Datum Line. Now, torque is set at 60N.m。
- 4.2.2 Turn clockwise until 6 on Supplementary graduati on is aligned with Center Line.Now Torque is set at 66N.m
- 4.3. Apply the socket on to a bolt head or nut.
- 4.4. Turn the torque wrench clockwise to fasten the bolt.
- 4.5. Stop pulling the wrench when you hear a "Click", this means it's already at the torque value which you set.

5.Torque conversion table

<i>From</i>	<i>To</i>	<i>Multiply</i>
cNm	in-lb	0.0885
cNm	ft-lb	0.00737
cNm	Nm	0.01
Nm	in-lb	8.85074
Nm	ft-lb	0.73756
Nm	kg-cm	10.19716
Nm	kg-m	0.10197

<i>From</i>	<i>To</i>	<i>Multiply</i>
Nm	cNm	100
kg-cm	in-lb	0.86796
kg-cm	ft-lb	0.07233
kg-cm	Nm	0.09806
kg-m	in-lb	86.7961
kg-m	ft-lb	7.23301
kg-m	Nm	9.80665

6.Storage

- 6.1 This product is a precision instrument and should be stored with care using provided storage box. Avoid any vibrations and shocks.
- 6.2 Set the toque to the lowest level before storage.

