GEARWRENCH

83135

- · Constant Current Feature:
- Delivers the Rated Lumens Until the Battery Runs Out
- Doesn't Dim Over Time During Use
- 500 Lumens High,
 250 Lumens Low Setting
- Flex-Head Folds Against the Body for Storage and Better Portability



· Hang Hook Integrated in Base



Ultra-Thin Flex-Head Work Light

- Ultra-Thin Flex-Head Directs
 Light into Hard to Reach Places
- Flex-Head 0.8" wide x 0.28" thick
- Low Battery Warning: Main Light Flashes
 When 5 Minutes of Power is Remaining
- Memory Function: 5 Seconds After Turning On the Setting Will Be Saved.
 Next Time the Light is Turned On It Will Be At the Last Setting
- · Durable Jack Plug Charging Port
- Charging Indicator Light (red charging, green charged)



GEARWRENC

Part Number	Run-Time Main LEDs	Lumens	Charging Time	Dimensions - Straight	Dimensions - Folded	Includes
83135	3 Hours High 6 Hours Low	500 - High Setting 250 - Low Setting 30 - Top Light	4-5 Hours	12.5" x 1.9" x 1.6"	6.5" x 2.0" x 1.6"	120V AC Wall Power Plug, USB Cable

FORGE AHEAD

GEARWRENCH

Ultra-Thin Flex-Head Work Light

83134

- · Constant Current Feature:
- Delivers the Rated Lumens Until the Battery Runs Out
- Doesn't Dim Over Time During Use
- 150 Lumens High,
 75 Lumens Low Setting
- Flex-Head Folds Against the Body for Storage and Better Portability





- Ultra-Thin Flex-Head Directs Light into Hard to Reach Places
- Flex-Head 0.58" wide x 0.26" thick
- Low Battery Warning: Main Light Flashes
 When 5 Minutes of Power is Remaining
- Memory Function: 5 Seconds After Turning On the Setting Will Be Saved.
 Next Time the Light is Turned On It Will Be At the Last Setting
- · Durable Jack Plug Charging Port
- Charging Indicator Light (red charging, green charged)



Part Number	Run-Time Main LEDs	Lumens	Charging Time	Dimensions - Straight	Dimensions - Folded	Includes
83134	3 Hours High 6 Hours Low	150 - High Setting 75 - Low Setting 30 - Top Light	2-3 Hours	8.375" x 1.5" x 1"	4.4" x 1.5" x 1"	USB Cable

Apex Tool Group, LLC

GEARWRENCH' is registered as a trademark of Apex Brands, Inc., a Division of Apex Tool Group, LLC Specifications subject to change without notice.



FORGE AHEAD