

CLBP04Q

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

4 Nm PISTOL 1.1 - 4 Nm (0.8 – 2.9 ft·lbs)

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- Programmable Rundown Strategies Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 1.1 - 4

TORQUE RANGE (ft-lb)Min / Max:0.8 - 2.9

SPEED r/min / Max: 177 -1770

WEIGHT & DIMENSIONS

Weight w/o Battery	1.05 kg / 2.3 lb
Length	213.5 mm / 8.41 in
Height	209 mm / 8.23 in
Side to Center	28.5 mm / 1.12 in
Output	1/4" Hex Quick Release
Country of Origin:	Assembled in USA
CE	





CLBP08Q

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8 Nm PISTOL 2.1 - 8 Nm (1.5 – 5.9 ft·lbs)

FEATURES

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- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
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- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
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- Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 2.1 - 8

 TORQUE RANGE (ft·lb)

 Min / Max:
 1.5 - 5.9

95 - 985

SPEED

r/min / Max:

WEIGHT & DIMENSIONS

Weight w/o Battery	1.05 kg / 2.3 lb
Length	213.5 mm / 8.41 in
Height	209 mm / 8.23 in
Side to Center	28.5 mm / 1.12 in
Output	1/4" Hex Quick Release
Country of Origin:	Assembled in USA
CE	





CLBP12Q

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

12 Nm PISTOL 3.2 - 12 Nm (2.4 – 8.8 ft·lbs)

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- Programmable Rundown Strategies Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 3.2 - 12

TORQUE RANGE (ft-lb)Min / Max:2.4 - 8.8

70 - 700

SPEED

r/min / Max:

WEIGHT & DIMENSIONS

Weight w/o Battery	1.05 kg / 2.3 lb
Length	213.5 mm / 8.41 in
Height	209 mm / 8.23 in
Side to Center	28.5 mm / 1.12 in
Output	1/4" Hex Quick Release
Country of Origin:	Assembled in USA
CE	





CLBA083

8 Nm RIGHT ANGLE 2.2 - 8 Nm (1.6 - 5.9 ft·lbs)

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FEATURES

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- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- Programmable Rundown Strategies Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- · Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



Apex Tool Group, LLC Phone: +1 (800) 845-5629 Phone: +1 (919) 387-0099 Phone: +49 (0)7363 81-0 www.ClecoTools.com / www.ClecoTools.de

SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 2.2 - 8

TORQUE RANGE (ft·lb) Min / Max: 1.6 - 5.9

92 - 915

SPEED

r/min / Max:

WEIGHT & DIMENSIONS

Weight w/o Battery	1.46 kg / 3.2 lb
Length	452.4 mm / 17.
Height	76 mm / 2.99 in
Side to Center	12.5 mm / 0.49
Output	3/8" Square Driv
Country of Origin:	Assembled in US
CE	

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CLBA123

12 Nm RIGHT ANGLE

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- **Programmable Rundown Strategies** Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



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SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 3.3 - 12

TORQUE RANGE (ft-lb)Min / Max:2.3 - 8.8

SPEED r/min / Max:

Production Tools

WEIGHT & DIMENSIONS

Weight w/o Battery	1.46 kg / 3.2 lb
Length	452.4 mm / 17.81 in
Height	76 mm / 2.99 in
Side to Center	12.5 mm / 0.49 in
Output	3/8" Square Drive
Country of Origin:	Assembled in USA
CE	



65 - 650



CLBA203

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- Programmable Rundown Strategies Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- · Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



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SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 8.3 - 21

TORQUE RANGE (ft-lb) Min / Max: 6.1 - 15.5

36 - 360

Production Tools

SPEED

r/min / Max:

WEIGHT & DIMENSIONS

Weight w/o Battery	1.73 kg / 3.8 lb
Length	491.5 mm / 19.35 in
Height	76 mm / 2.99 in
Side to Center	15 mm / 0.59 in
Output	3/8" Square Drive
Country of Origin:	Assembled in USA
CE	

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21 Nm RIGHT ANGLE 8.3 - 21 Nm (6.1 - 15.5 ft·lbs)

76.2

43.8

16.6

30



CLBA303

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
- Proven Cleco Clutch Provides unmatched reliability and durability on the production line
- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
- Programmable Rundown Strategies Eliminate cross threads and errors during rundowns with programmable speeds and strategies
- · Single Battery Platform Across entire cordless range to reduce complexity and costs in your plant



TORQUE RANGE (Nm)

Min / Max: 8.3 - 30

TORQUE RANGE (ft-lb) Min / Max: 6.1 - 22.1

SPEED r/min / Max: 26 - 255

WEIGHT & DIMENSIONS

Weight w/o Battery	1.73 kg / 3.8
Length	491.5 mm / 1
Height	76 mm / 2.99
Side to Center	15 mm / 0.59
Output	3/8" Square I
Country of Origin:	Assembled in
CE	



30 Nm RIGHT ANGLE 8.3 - 30 Nm (6.1 - 22.1 ft·lbs)







CLBA403

CellClutch[™] Cordless Assembly Tools are smart yet simple, bringing programmability to your line.

FEATURES

- Easily Programmable Program speeds and multi-stage rundowns to eliminate defects and enhance productivity
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- Operator Status Light Color indicator light for rundown and batch count status
- Multi-Color LED Work light for secondary "OK/NOK" operator feedback while illuminating your workpiece
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SPECIFICATIONS

TORQUE RANGE (Nm)

Min / Max: 15.1 - 41

TORQUE RANGE (ft·lb) 11.1 - 30.2

Min / Max:

19 - 190

SPEED

r/min / Max:

WEIGHT & DIMENSIONS

Weight w/o Battery	1.83kg
Length	513 mm
Height	76 mm
Side to Center	18.5 mr
Output	3/8" Sq
Country of Origin:	Assemb
CE	



41 Nm RIGHT ANGLE 15.1 - 41 Nm (11.1 - 30.2 ft·lbs)



