

# EB12 Inline Lever Style Tool

## Low Torque DC Electric Coded

### Technical Features

- Exceptional torque control using precision designed transducer
- Precise, low impedance motor
- Non-contact optical start lever
- Multifunction button can select the jobs and tasks, arm the tool, reset the job, or multiple other process functions
- Speeds up to 1760 RPM
- Compact Length of 14.1 inches (L)
- All models are under 2 pounds

### Ideal Applications

- Applications with linear access to the fastener
- Low torque screw driving applications
- Applications where high precision torque control is essential
- Smaller electronic assembly benches
- Repair and rework stations

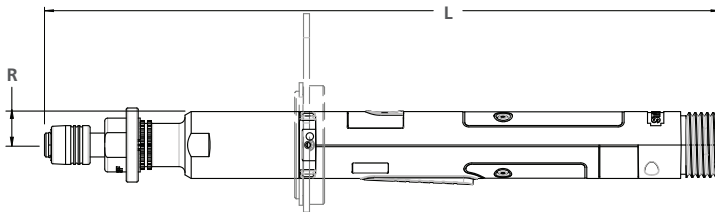
### EB Inline Tool Options

| Output Options   | Part #    |
|------------------|-----------|
| 1/4" SD          | 20D119302 |
| Reaction Bar     | Part #    |
| Aluminum         | 20K100103 |
| Steel            | 20K100104 |
| Suspension Bails | Part #    |
| Wire Bail        | A3061     |
| Swivel           | 20K101402 |

### Cable Options:

- Hi-Flex Lever Whip / Lite Cable – 20C1073 (##)
- Standard Lever Whip / Heavy Duty Cable – 20C1076 (##)
- 90 Degree Hi-Flex Lever Whip – 20C1077 (##)

## = 01, 03, 05, 07 and 10 meters



| Inline<br>Lever Style | MODEL    | RATED<br>SPEED | TORQUE |       | "R" SIDE TO<br>CENTER |     | "L" LENGTH |      | WEIGHT |      | OUTPUT   |         |
|-----------------------|----------|----------------|--------|-------|-----------------------|-----|------------|------|--------|------|----------|---------|
|                       |          | RPM            | NM     | FT LB | MM                    | IN  | MM         | IN   | KG     | LB   | STANDARD | OPTIONS |
|                       | EB12LB-2 | 1760           | 2      | 1.48  | 17.8                  | 0.7 | 359        | 14.1 | 0.69   | 1.52 | 1/4" QC  | 1/4" SD |
|                       | EB12LB-4 | 1115           | 4      | 2.95  | 17.8                  | 0.7 | 359        | 14.1 | 0.69   | 1.52 | 1/4" QC  | 1/4" SD |
|                       | EB12LB-6 | 2300           | 6      | 4.4   | 17.8                  | 0.7 | 359        | 14.1 | 0.69   | 1.52 | 1/4" QC  | 1/4" SD |

\*Larger Models Available



# EB12 Inline Push-to-Start Lever Tool

## Technical Features

- Exceptional torque control using precision designed transducer
- Precise, low impedance motor
- Non-contact optical start lever
- Multifunction button can select the jobs & tasks, arm the tool, reset the job, or multiple other process functions
- Speeds up to 1760 RPM
- Compact Length of 14.1 inches (L)
- All models are under 2 pounds

## Ideal Applications

- Applications with linear access to the fastener
- Low torque screw driving applications
- Applications where high precision torque control is essential
- Smaller electronic assembly benches
- Repair and rework stations

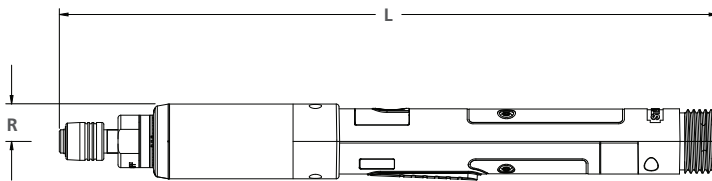
## EB PTS Tool Options

| Output Options   | Part #    |
|------------------|-----------|
| 1/4" SD          | 20D119302 |
| Reaction Bar     | Part #    |
| Aluminum         | 20K100103 |
| PTS Spline Cover | 20D217001 |

## Cable Options:

- Hi-Flex Lever Whip / Lite Cable – 20C1073 (##)
- Standard Lever Whip / Heavy Duty Cable – 20C1076 (##)
- 90 Degree Hi-Flex Lever Whip – 20C1077 (##)

## = 01, 03, 05, 07 and 10 meters



| Push-to-Start<br>Lever Style | MODEL    | RATED<br>SPEED | TORQUE |       | "R" SIDE TO<br>CENTER |     | "L" LENGTH |      | WEIGHT |      | OUTPUT   |         |
|------------------------------|----------|----------------|--------|-------|-----------------------|-----|------------|------|--------|------|----------|---------|
|                              |          | RPM            | NM     | FT LB | MM                    | IN  | MM         | IN   | KG     | LB   | STANDARD | OPTIONS |
|                              | EB12LP-2 | 1760           | 2      | 1.48  | 20.4                  | 0.8 | 359        | 14.1 | 0.85   | 1.87 | 1/4" QC  | 1/4" SD |
|                              | EB12LP-4 | 1115           | 4      | 2.95  | 20.4                  | 0.8 | 359        | 14.1 | 0.85   | 1.87 | 1/4" QC  | 1/4" SD |
|                              | EB12LP-6 | 2300           | 6      | 4.4   | 20.4                  | 0.8 | 359        | 14.1 | 0.85   | 1.87 | 1/4" QC  | 1/4" SD |

\*Larger Models Available



# EB12 Pistol Grip Tool

## Technical Features

- High speed gearing runs quiet and cool
- High speed motor is smoother and lighter
- Ergonomic handle design for operators comfort
- Headlights illuminate low light fastener points
- Speeds up to 1760 RPM
- All models are under 2 pounds
- Compact Length of 10.4 inches (L)

## Ideal Applications

- Applications with direct access to fastener
- Lower torque applications
- Smaller electronic assembly benches
- Applications where high precision torque control is essential
- Repair and rework stations

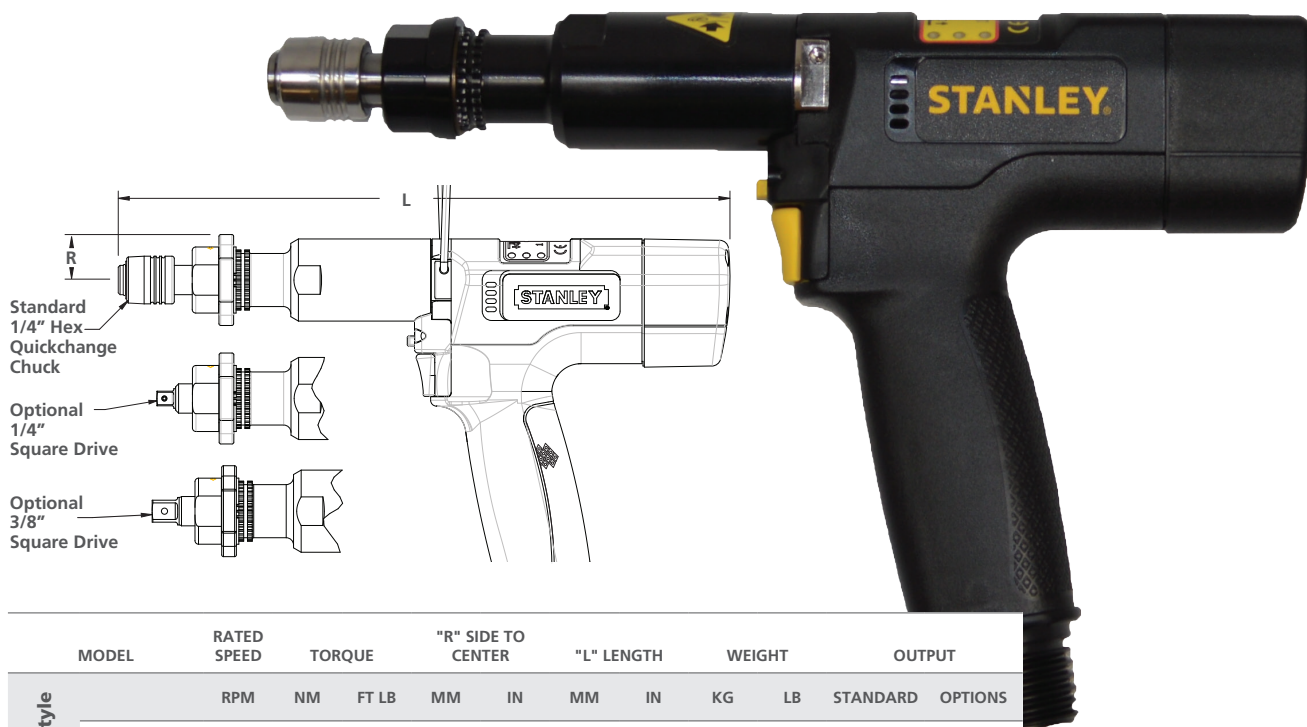
## Cable Options:

Same as pages 1 and 2

## EB Pistol Tool Options

| Output Options   | Part #     |
|------------------|------------|
| 1/4" SD          | 20D119302  |
| Reaction Bar     | Part #     |
| Spacer           | 20D217000  |
| 17" Reaction Bar | 20K100103  |
| 12" Reaction Bar | 20K101601  |
| Suspension Bail  | Part #     |
| Wire Bail        | A3061      |
| Other Options    | Part #     |
| Top Exit         | 20H106302* |

\*Requires EB Fixtured Cable 20C1093##



| Pistol Grip Style | MODEL    | RATED SPEED | TORQUE |       | "R" SIDE TO CENTER |     | "L" LENGTH |      | WEIGHT |     | OUTPUT   |         |
|-------------------|----------|-------------|--------|-------|--------------------|-----|------------|------|--------|-----|----------|---------|
|                   |          | RPM         | NM     | FT LB | MM                 | IN  | MM         | IN   | KG     | LB  | STANDARD | OPTIONS |
|                   | EB12PB-2 | 1760        | 2      | 1.48  | 20                 | 0.8 | 264        | 10.4 | 0.78   | 1.7 | 1/4" QC  | 1/4" SD |
|                   | EB12PB-4 | 1115        | 4      | 2.95  | 20                 | 0.8 | 264        | 10.4 | 0.78   | 1.7 | 1/4" QC  | 1/4" SD |
|                   | EB12PB-6 | 2300        | 6      | 4.4   | 20                 | 0.8 | 264        | 10.4 | 0.78   | 1.7 | 1/4" QC  | 1/4" SD |

\*Larger Models Available

# EB12 Pistol Grip Push-to-Start Tool

See page 3 for  
Technical Features,  
Ideal Applications,  
Cable and Tool  
Options



\*Larger Models Available

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