





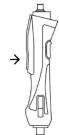
Fiam eTensil Electric Screwdriver

- Brushless motor
- Reversible
- High repeatability
- Exclusive smart pro programming: pressing the reverse button for at least 4 seconds activates programming of the different functions through the lever
- Casing made using the latest ESD technology
- Ergonomic grip: manufactured to reduce any fatigue and optimize productivity
- 5 input signals and 5 output signals (TPU 2 power supply model)

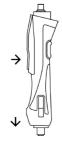
- Innovative on board electronics
- Low noise
- High visibility LEDs
 - BLUE: remains lit to signal that the screwdriver is in reverse mode
 - WHITE: tool is ready for use
 - LED at the front next to the quick change chuck lights up the work area as well as indicating errors at the end of a tightening cycle
- 2 year, 1 million cycle warranty

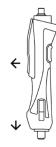
Smart Pro Programming: 4 Start Up Methods

The eTensil is the only screwdriver that allows the user to change work modes quickly and efficiently without changing the mechanical set-up. Pressing the reverse button for at least 4 seconds activates programming of the different functions through the lever. The latched lever and push-to-start mode allows the screwdriver to work without needing to keep the lever pressed. For safety, the screwdriver activates only when pushing on the bit.









Latched Lever & Push-to-Start



Lever Start

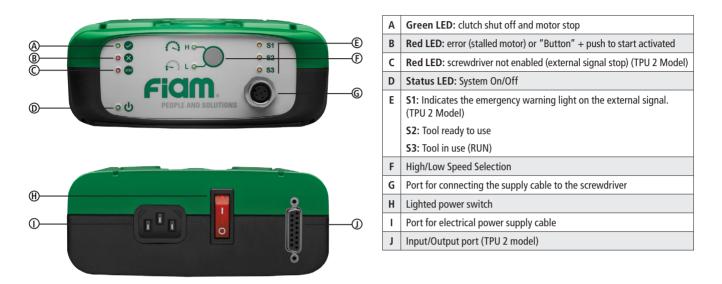
Push-to-Start

Lever & Push-to-Start



Power Supply

The TPU power supply provides electrical power levels appropriate for each operational mode while constantly monitoring the screwdriver's status and the entire tightening process. It is also used to activate various functionalities and increase the programmability and other customizable features.



Product Specifications

Model Number	Torque Range			Operation	Speed		Length		Weight	
	N.m	lbf.in	Drive Type	Operation	HI	LOW	mm	in	kg	lb
E8C2A-2000	0.6 - 2.5	5.3 - 22.1	1/4" Female Hex	(4) Available	2000	1650	275	10.8	0.78	1.7
E8C3A-1200	0.6 - 3.0	5.3 - 26.6	1/4" Female Hex	(4) Available	1180	980	275	10.8	0.78	1.7
E8C3A-900	0.6 - 3.5	5.3 - 31.0	1/4" Female Hex	(4) Available	870	740	275	10.8	0.78	1.7
E8C4A-650	0.6 - 4.0	5.3 - 35.4	1/4" Female Hex	(4) Available	640	530	275	10.8	0.78	1.7
E8C5A-350	0.6 - 4.5	5.3 - 39.8	1/4" Female Hex	(4) Available	340	285	275	10.8	0.78	1.7
E8C1A-900	0.3 - 1.4	2.65 - 12.4	1/4" Female Hex	(4) Available	900	720	275	10.8	0.78	1.7

Model lı Number lı		Approximate Output Voltage	Max. Number of Screwdrivers	1/0	Dimensions			Weight	
	Input Voltage			I/O	mm	in	kg	lb	
TPU 1	120VAC ±10%	32VDC	1	—	185 × 150 × 63	7.2 × 5.9 × 2.5	0.6	1.3	
TPU 2	120VAC ±10%	32VDC	1	5 inputs, 5 outputs	185 × 150 × 63	7.2 × 5.9 × 2.5	0.6	1.3	



Quality Certified ISO 9001:2015 ASG, Division of Jergens, Inc. Jergens Way, 15700 S. Waterloo Road Cleveland, OH 44110-3898 Toll Free: (888) 486-6163 | Fax: (216) 481-4519 Email: asginfo@asg-jergens.com | www.asg-jergens.com