

TENSOR SB

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Tensor SB is Atlas Copco's response to customers who demand a truly superior industrial battery nutrunner. This userfriendly tool is characterized by a combination of quality in every tightening, operator mobility and long-lasting durability. Together these advantages give Tensor SB a unique position on the market.

- Low tool weight and high spindle speed increases productivity.
- Durable metal housing.
- Freedom of working freely in any position.
- Torque range ETV: 2-140 Nm.
- Torque range ETP: 4-12 Nm.
- Can be used with license VS Joint Control and VS Station Control.
- Can be run as stand-alone tool using RBU-SB for configuration.



Model	Square drive In	Torque range Nm ft lb	Battery	Free speed r/min	Weight kg lb	Weight incl battery kg lb	Length mm	CS distance mm	Height mm	Ordering No.
Angle models										
ETV SB33-10-10	3/8	2-10 2-7.5	18 V	975	1.45 3.2	2.1 4.65	455	14	72	8433 3027 10
ETV SB33-15-10	3/8	4-15 3-11	18 V	720	1.3 2.9	1.9 4.2	455	14	42	8433 3027 15
ETV SB33-30-10	3/8	6-30 4.5-22	18 V	380	1.6 3.55	2.2 4.85	471	15.5	42	8433 3027 30
ETV SB63-40-10	3/8	12-40 9-29	30 V	450	1.85 4.1	2.8 6.15	508	18	47.5	8433 3027 40
ETV SB63-50-10	3/8	15-50 10-37	30 V	360	1.85 4.1	2.8 6.15	508	18	47.5	8433 3027 50
ETV SB63-70-13	1/2	15-70 10-50.7	30 V	265	2.9 6.4	3.85 8.45	533	20	58	8433 3027 70
ETV SB63-100-13	1/2	20-100 15-72.5	30 V	170	3 6.6	3.95 8.7	557	22.5	60.5	8433 3027 00
ETV SB63-140-13	1/2	20-140 15-101.5	30 V	120	3.4 7.5	4.4 9.7	593	25	65	8433 3027 14
Bluetooth pistol grip models										
ETP SB33-06-I06	1/4	2-6 2-4	18 V	1500	0.95 2.1	1.55 3.4	216	–	208	8433 3027 06
ETP SB33-12-I06	1/4	4-12 3-9	18 V	750	0.95 2.1	1.55 3.4	216	–	208	8433 3027 12
ETP SB33-12-10-SEL	3/8	4-12 3-9	18 V	750	1.1 2.45	1.7 3.75	216	–	235	8433 3031 52
– SEL stands for models with premounted Pset selector.										