DRILCO

Impact Wrenches

More durable More torque Even lighter



SATA





Twin hammer system: Provides high torque output while reducing vibration



Exhaust parallel to cable: Directs debris and dust away from machine and operator



Variable speed trigger: Gives control over RPM

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Compact design

COMPACT DESIGN ST01111 1/2" SQUARE DRIVE MAX. TORQUE 625 Nm 1/4" AIR INTAKE 1/2" Square drive 4 Fixing screws \$5ATA Variable-speed trigger **Speed regulator** Exhaust parallel 1/4" Air intake to cable

Technical Specifications

Auticle Code	Description
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HANDLE / HOUSING	Steel
WEIGHT (Kg)	1.5
AIR CONSUMPTION (CFM)	4.7
WORKING PRESSURE	90 PSI, 6.35 kgf/cm²
FREE ROTATION	10,000 RPM
MAX. TORQUE	625 Nm
WORKING TORQUE	400 Nm

Article Code	Description
ST01111	1/2" Air Impact Wrench



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Twin hammer system: Provides high torque output while reducing vibration



Exhaust parallel to cable: Directs debris and dust away from machine and operator



Variable speed trigger: Gives control over RPM

5
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Classic design

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Technical Specifications

WORKING TORQUE	600 Nm
MAX. TORQUE	800 Nm
FREE ROTATION	7500 RPM
WORKING PRESSURE	90 PSI, 6.35 kgf/cm²
AIR CONSUMPTION (CFM)	4.2
WEIGHT (Kg)	2.2
HANDLE / HOUSING	Steel

Article Code	Description
ST01113C	1/2" Air Impact Wrench

Exhaust parallel to cable 1/4" Air intake







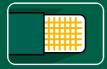
Twin hammer system: Provides high torque output while reducing vibration



Exhaust parallel to cable: Directs debris and dust away from machine and operator



Variable speed trigger: Gives control over RPM



Nylon + Fiberglass: Solid fiberglass handle covered with a molded nylon jacket

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WORKING TORQUE	800 Nm
MAX. TORQUE	1050 Nm
FREE ROTATION	8500 RPM
WORKING PRESSURE	90 PSI, 6.35 kgf/cm²
AIR CONSUMPTION (CFM)	4.8
WEIGHT (Kg)	2.2
HANDLE / HOUSING	Composite (Fiberglass + Nylon)

Article Code	Description
ST01119	1/2" Air Impact Wrench







Shock resistant housing with plastic protector



Ergonomic design: 10% lighter



9" (23 cm) rod: Can be used for a wide range of applications



Air line: Does not need to be removed for lubrication



45° air intake: For better equipment handling



45° Air intake for better equipment handling

Technical Specifications

ST01133SC

MAX. TORQUE

HEAVY PRO

1″

SQUARE DRIVE

WORKING TORC	UE	3000 Nm
MAX. TORQUE		4000 Nm
IDLE SPEED		4000 RPM
BOLT TIGHTENII	NG TORQUE	M36
WORKING PRES	SURE	110 PSI, 8 kgf/cm ²
AIR CONSUMPTION (CFM)		15
WEIGHT (Kg)		16.8
HANDLE / HOUS	SING	Steel
Article Code		Description
ST01133SC		1" Air Impact Wrench



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