

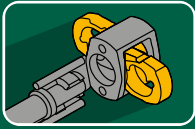
Impact Wrenches

More durable
More torque
Even lighter



SATA[®]

**MADE TO
CHALLENGE**



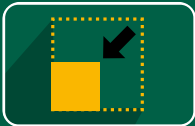
Twin hammer system:
Provides high torque output while reducing vibration



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



Variable speed trigger:
Gives control over RPM



Compact design

ST01111

COMPACT DESIGN

MAX. TORQUE

625 Nm

1/2" SQUARE DRIVE

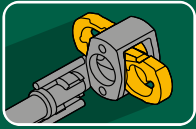
1/4" AIR INTAKE



Technical Specifications

WORKING TORQUE	400 Nm
MAX. TORQUE	625 Nm
FREE ROTATION	10,000 RPM
WORKING PRESSURE	90 PSI, 6.35 kgf/cm ²
AIR CONSUMPTION (CFM)	4.7
WEIGHT (Kg)	1.5
HANDLE / HOUSING	Steel

Article Code	Description
ST01111	1/2" Air Impact Wrench



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



Classic design

ST01113C

CLASSIC DESIGN

MAX. TORQUE

800 Nm

1/2" SQUARE DRIVE

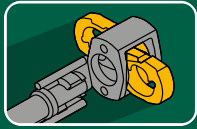
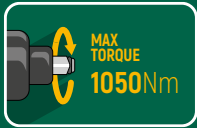
1/4" AIR INTAKE



Technical Specifications

WORKING TORQUE	600 Nm
MAX. TORQUE	800 Nm
FREE ROTATION	7500 RPM
WORKING PRESSURE	90 PSI, 6.35 kgf/cm ²
AIR CONSUMPTION (CFM)	4.2
WEIGHT (Kg)	2.2
HANDLE / HOUSING	Steel

Article Code	Description
ST01113C	1/2" Air Impact Wrench



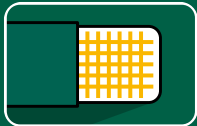
Twin hammer system:
Provides high torque output while reducing vibration



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

ST01119

HEAVY PRO

MAX. TORQUE

1050 Nm

1/2" SQUARE DRIVE

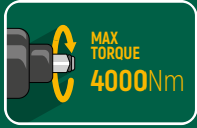
1/4" AIR INTAKE



Technical Specifications

WORKING TORQUE	800 Nm
MAX. TORQUE	1050 Nm
FREE ROTATION	8500 RPM
WORKING PRESSURE	90 PSI, 6.35 kgf/cm ²
AIR CONSUMPTION (CFM)	4.8
WEIGHT (Kg)	2.2
HANDLE / HOUSING	Composite (Fiberglass + Nylon)

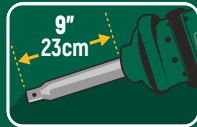
Article Code	Description
ST01119	1/2" Air Impact Wrench



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

ST01133SC

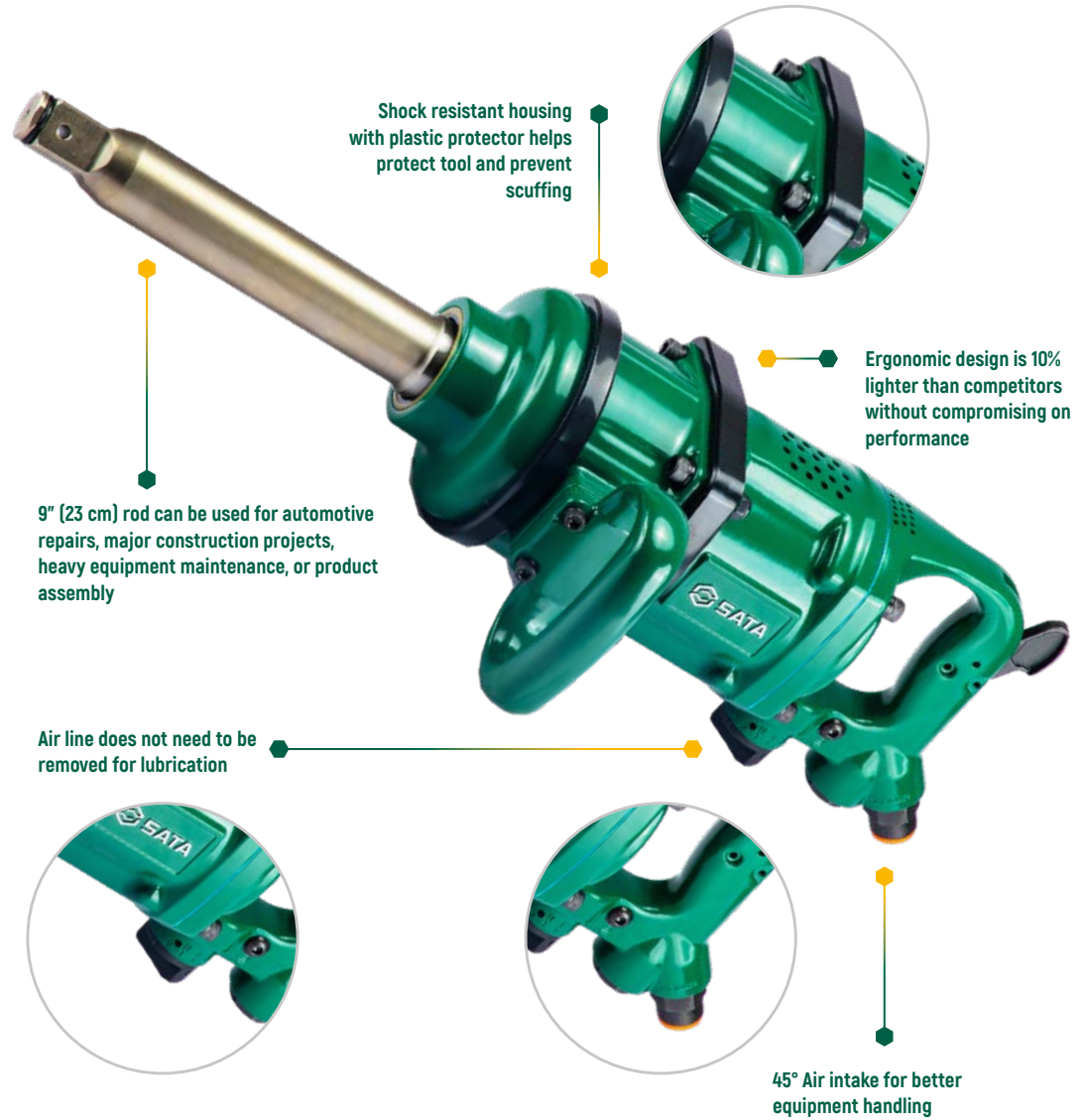
HEAVY PRO

MAX. TORQUE

4000 Nm

1" SQUARE DRIVE

1/2" AIR INTAKE



Technical Specifications

WORKING TORQUE	3000 Nm
MAX. TORQUE	4000 Nm
IDLE SPEED	4000 RPM
BOLT TIGHTENING TORQUE	M36
WORKING PRESSURE	110 PSI, 8 kgf/cm ²
AIR CONSUMPTION (CFM)	15
WEIGHT (Kg)	16.8
HANDLE / HOUSING	Steel

Article Code	Description
ST01133SC	1" Air Impact Wrench



Authorized Distributor

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