STENCE



ACICO INDUSTRIAL INDONESIA

STENCE *Keep Moving Forward*

Innovation • Integrity • Reliability

STENCE AIR TOOLS SERIES

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About The Company
Who Are we?

Acico Industrial Indonesia is a sister company of PT. Alphacipta Computindo which was established in 1995. We are an industrial equipment supplier and a procurement specialist headquartered in Jakarta, Indonesia. Our experience has been proven by our exceptional track record in the IT and Mining business. We leverage our expertise to provide high-quality solutions tailored to the needs of the Industrial industry. Our commitment to excellence and customer satisfaction sets us apart in the competitive landscape. We are dedicated to supporting your business with reliable industrial equipment and exceptional service.



ACICO HISTORY

1995 ▶ The company was duly incorporated and officially commenced business activities.

2000 ▶ Beyond providing IT equipment for the B2C market, the company expanded its operations to accommodate a broader range of customer requirements.

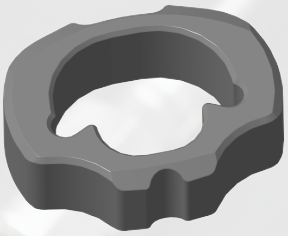
2017 ▶ The company strategically expanded into the Business-to-Government (B2G) sector, delivering products and solutions to support government requirements.

2025 ▶ Acico Industrial was formally established as a new member of the Group, with the objective of fulfilling evolving customer requirements for dependable industrial products and solutions.

2026 ▶ "STENCE" Brand was officially established

Torque 1400N.m
Only 1.8KG
Length 159mm





Shock-absorbing hammer
Patented

Jumbo Hammer

ST-91304AC

1/2" COMPOSITE IMPACT WRENCH

TECHNICAL FEATURES

- 1400N.m (1050ft-lbs) maximum torque.
- Equipped with a robust Patented jumbo hammer clutch.
- Grip has been ergonomically designed to perfectly fit hands providing unmatched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- This impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.

SPECIFICATIONS

Model	ST-91304AC
Square Drive	1/2"
Bolt Capacity	16mm (3/8")
Working Pressure	0.63Mpa (90psi)
Max Torque	1050ft-lbs (1400 N.m)
Speed	8500rpm
Avg.Air comsumption	184 l/min (6.5cfm)
Air Inlet	1/4"Rc
Air Hose	3/8"
Net Weight	1.8kg (3.97lbs)
Overall Length	159mm



Patented jumbo hammer mechanism delivers maximum power

High grade triple injection,Bicolor composite housing/handle provides strength and unmatched esternal design features

Air intake structure patent

Increased cylinder design , motor power increased by28%!!!

Reversing & speed control assembly

Curved trigger structure for comfortable operation

he handle of the TPR double injection molding is firmly bonded to the gun body, which effectively reduces the vibration of the tool and does not freeze the hand in winter.

360 degree rotating air inlet to prevent tracheal entanglement

DreaminaAI

ST-9631
1/4" COMPOSITE AIR SCREWDRIVERS



Twin Hammer

ST-9632
3/8" COMPOSITE AIR IMPACT WRENCH



Twin Hammer

ST-9633
1/2" COMPOSITE AIR IMPACT WRENCH



Jumbo Hammer

ST-9634
1/2" COMPOSITE AIR IMPACT WRENCH



Twin Hammer

TECHNICAL FEATURES
- 745N.m (550ft-lbs) maximum torque.
- Industrial grade Dedicated to assembly line.
- Grip has been ergonomically designed to perfectly fit hands providing matched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- Stable quality and air tightness by innovated design.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet NPT	Rec.Hose	Weight	Length
ST-9631	1/4"	14 mm	0.63MPa (90psi)	745N.m (550ft-lbs)	10000 RPM	5 cfm	1/4"	3/8"	1.37kg (3.02lbs)	150 mm
ST-9632	3/8"	16 mm	0.63MPa (90psi)	745N.m (550ft-lbs)	10000 RPM	5 cfm	1/4"	3/8"	1.37kg (3.02lbs)	146mm
ST-9633	1/2"	16 mm	0.63MPa (90psi)	745N.m (550ft-lbs)	10000 RPM	5 cfm	1/4"	3/8"	1.28kg (2.82lbs)	132mm
ST-9634	1/2"	16 mm	0.63MPa (90psi)	745N.m (550ft-lbs)	10000 RPM	5 cfm	1/4"	3/8"	1.37kg (3.02lbs)	146mm

1/2" COMPOSITE IMPACT WRENCH

Industrial grade Dedicated to assembly line

ST-9604



TECHNICAL FEATURES

- 1400N.m (1050ft-lbs) maximum torque.
- Equipped with a robust Patented jumbo hammer clutch.
- Grip has been ergonomically designed to perfectly fit hands providing unmatched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- This impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.

1/2" COMPOSITE IMPACT WRENCH

Industrial grade Dedicated to assembly line

ST-9643



TECHNICAL FEATURES

- 1560N.m (1150ft-lbs) maximum torque.
- Hard hitting twin hammer mechanism delivers maximum power.
- Grip has been ergonomically designed to perfectly fit the hands providing unmatched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- This impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet NPT	Rec.Hose	Weight	Length
ST-9604	1/2"	16mm	0.63Mpa (90psi)	1400N.m (1050ft-lbs)	8500rpm	184 l/min (6.5cfm)	1/4"	3/8"	1.80kg (3.97lbs)	159mm
ST-9643	1/2"	18 mm	0.63MPa (90psi)	1560N.m (1100ft-lbs)	8500rpm	184 l/min (6.5cfm)	1/4"	3/8"	1.99kg (4.40lbs)	179mm

Heavy Duty COMPOSITE Air Hammers



ST-94152



ST-94192

TECHNICAL FEATURES

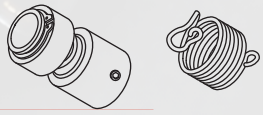
- Composite material (our patent), built-in insert design, strong and light weight;
- Handle exhaust design, separated from all competitors' design, docking with CP, Snap-on and IR design ideas;
- Copper intake valve seat configuration, permanent no wear;
- Equipped with industrial-grade reversing valve material (steel sheet), long service life;
- The reversing valve seat positioning pin is made of metal material, high strength, will not break;
- The Vibration absorber gasket design is configured behind the cylinder to greatly reduce the impact force and to provide much more comfortable operation.

Heavy Duty Air Hammers for Demanding Projects



Model ST-94152K/ST-94192K Includes: Blow Mold Kit, 5 Pc. Chisel Set and Quick Change Retainer.

CHISEL RETAINERS



Flat Quick Change | Quick Change

Patent Design

SPECIFICATIONS

Model	Speed	Piston Stroke	Shank Opening	Retainer	Valve	Weight	Length	Air Cons	Rec. Hose Size	Air Inlet NPT
ST-94152	2500 RPM	85 mm.	.401"	Safety-lock	Plate	1.83kg/4.08lbs	223 mm	5 CFM	3/8 in.	1/4 in.
ST-94192	3500 RPM	65 mm.	.401"	Safety-lock	Plate	1.44kg/3.18lbs	173 mm	5 CFM	3/8 in.	1/4 in.



ST-91320

Straight Angle Air Impact Wrench

Jumbo Hammer

Only 99mm of Total Length
Max. 900N.m

SPECIFICATIONS

Model	ST-91320
Square Drive	1/2"
Bolt Capacity	16mm (5/8")
Working Pressure	0.63Mpa (90psi)
Max Torque	660ft-lbs (900 N.m)
Free Speed	7500rpm
Air Consumption	142 l/min (5cfm)
Air Inlet	1/4" Rc
Air Hose	3/8"
Net Weight	1.7kg (3.75lbs)
Overall Length	99mm

Offering smooth operation and an extended handle, the ST-91320 Impact Wrench is a versetaile tool for nearly all repair and maintenance applications, especially in tight spaces. This impact wrench features a ring hammer strike assembly, an efficient air motor, and a composite handle for increasedperformance and strength, while keeping weight in mind.

Fetures

- Jumbo Ring Hammer;
- Alloy steel motor
- Composite handle for a comfortable grip;
- 360° exhaust design;
- Small size, super torque;
- pecial steel, high durability





ST-91202 3/8" Stubby Air Impact Wrench

Features

- 745N.m (550ft-lbs) maximum torque.
- Hard-hitting twin hammer delivers maximum power output.
- Grip has been ergonomically designed to perfectly fit hands providing matched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- Stable quality and air tightness by innovated design.



ST-91314 1/2" Stubby Air Impact Wrench

Features

- 745N.m (550ft-lbs) maximum torque.
- Hard-hitting twin hammer delivers maximum power output.
- Grip has been ergonomically designed to perfectly fit hands providing matched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- Stable quality and air tightness by innovated design.



ST-91313 1/2" Stubby Air Impact Wrench

Features

- 745N.m (550ft-lbs) maximum torque.
- Patented Ring Jumbo Hammer, longer Life and stronger.
- Grip has been ergonomically designed to perfectly fit hands providing matched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- Stable quality and air tightness by innovated design.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91202	3/8"	16mm (5/8")	0.63Mpa (90psi)	550ft-lbs (745 N.m)	10000rpm	142 l/min (5cfm)	1/4"Rc	3/8"	1.37kg (3.02lbs)	145mm
ST-91314	1/2"	16mm (5/8")	0.63Mpa (90psi)	550ft-lbs (745 N.m)	10000rpm	142 l/min (5cfm)	1/4"Rc	3/8"	1.37kg (3.02lbs)	146mm
ST-91313	1/2"	16mm (5/8")	0.63Mpa (90psi)	550ft-lbs (745 N.m)	10000rpm	142 l/min (5cfm)	1/4"Rc	3/8"	1.28kg (2.82lbs)	132mm

1/2" Air Impact Wrench 1560N.m

Styled for perfection and built to last!



ST-91305



ST-91305AC

TECHNICAL FEATURES

- 1560N.m (1150ft-lbs) maximum torque.
- Hard hitting twin hammer mechanism delivers maximum power.
- Grip has been ergonomically designed to perfectly fit the hands providing unmatched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- This impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.

Model	ST-91305, ST-91305AC
Square Drive	1/2"
Bolt Capacity	18mm (11/16")
Working Pressure	0.63Mpa (90psi)
Max Torque	1150ft-lbs (1560 N.m)
Free Speed	8500rpm
Air Consumption	184 l/min (6.5cfm)
Air Inlet	1/4"Rc
Air Hose	3/8"
Net Weight	2kg (4.4lbs)
Overall Length	179mm





ST-91305L

1/2" Air Impact Wrench 1750N.m



Cylinder from 38mm up to52mm, Max. 1750N.m!



Patent：ZL202021777747.5



Patent：ZL202130615591.4



ST-91305LH

1/2" Air Impact Wrench 1800N.m



Cylinder from 38mm up to52mm, Max. 1800N.m!



Hammer from 14mm up to17mm, increased 15% more of impact force.



ST-91305LHY

3/4" Air Impact Wrench 1850N.m

TECHNICAL FEATURES

- 1850N.m (1365ft-lbs) maximum torque.
- Hard hitting twin hammer mechanism delivers maximum power.
- Grip has been ergonomically designed to perfectly fit the hands providing unmatched comfort for users.
- Molded buffers protect the tool from side impact push.
- 3-Way Forward/Reverse knob for fast and convenient change of direction.
- Power management switch provides ultimate control.
- Super long 52mm blade, powerful motor.
- This impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91305L	1/2"	18mm (11/16")	0.63Mpa (90psi)	1300ft-lbs (1750 N.m)	7500rpm	198 l/min (7cfm)	1/4"Rc	3/8"	2.1kg (4.63lbs)	188mm
ST-91305LH	1/2"	18mm (11/16")	0.63Mpa (90psi)	1340ft-lbs (1800 N.m)	7000rpm	198 l/min (7cfm)	1/4"Rc	3/8"	2.3kg (5.07lbs)	197mm
ST-91305LHY	3/4"	18mm (11/16")	0.63Mpa (90psi)	1365ft-lbs (1850 N.m)	7000rpm	198 l/min (7cfm)	1/4"Rc	3/8"	2.35kg (5.18lbs)	201mm



ST-91304B

1/2" Air Impact Wrench 1400N.m

Features

- 1400N.m maximum torque.
- Equipped with a robust Patented jumbo hammer clutch, this impact wrench guarantees reliable, powerful performance, ensuring tasks are accomplished efficiently.
- Grip has been ergonomically designed to perfectly fit thehand- providingun-matched comfort for theuser.
- Molded buffers protect the tool from side impacts Push button forward/reverse buttons for fast and convenient change of direction.
- Power management switch provides ultimate control.



ST-91305B

1/2" Air Impact Wrench 1560N.m

Features

- 1560N.m maximum torque
- Hard hitting twin hammer mechanism delivers maximum power.
- Grip has been ergonomically designed to perfectly fit the hand-providing unmatched comfort for the user.
- Molded buffers protect the tool from side impacts, Push button forward/reverse buttons for fast and convenient change of direction.
- Power management switch provides ultimate control.



ST-91404B

3/4" Air Impact Wrench 2000N.m

Features

- 2000N.m maximum torque.
- Hard hitting twin hammer mechanism delivers maximum power.
- Grip has been ergonomically designed to perfectly fit the hand-providing unmatched comfort for the user.
- Molded buffers protect the tool from side impacts, Push button forward/reverse buttons for fast and convenient change of direction.
- Power management switch provides ultimate control.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91304B	1/2"	16mm (3/8")	0.63Mpa (90psi)	1050ft-lbs (1400 N.m)	8500rpm	184 l/min (6.5cfm)	1/4"Rc	3/8"	1.8kg (3.97lbs)	159mm
ST-91305B	1/2"	18mm (11/16")	0.63Mpa (90psi)	1150ft-lbs (1560 N.m)	8500rpm	184 l/min (6.5cfm)	1/4"Rc	3/8"	2kg (4.4lbs)	179mm
ST-91404B	3/4"	24mm (1")	0.63Mpa (90psi)	1500ft-lbs (2000 N.m)	5500rpm	255 l/min (9cfm)	3/8"; 1/2 Rc	1/2"	3.85kg (8.5lbs)	228mm

Composite Air Impact Wrench 1750 N.m

Twin Hammer

ST-91306Y 3/4"



ST-91306 1/2"



Features

- 1750N.m (1300ft-lbs) maximum torque.
- 52mm total motor length with super torque.
- Special engineering composite material.
- Compact, ergonomic, light weight.
- Professional, high quality, long service life.
- One-hand reversing structure patent.
- Easy to adjust forward and reverse with one hand.
- Quickly complete the tightening and disassembly of bolts.

Composite Air Impact Wrench 2000 N.m

Twin Hammer

ST-91404Y 1"



ST-91404 3/4"



Features

- 2000N.m (1500ft-lbs) maximum torque.
- Hard hitting twin hammer mechanism delivers maximum power.
- The grip has been ergonomically designed to comfortably fit your hands.
- Molded buffers protect the tool from side impacts push.
- 3-way Forward/Reverse knobs for fast and convenient change of direction.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91306	1/2"	18mm (11/16")	0.63Mpa (90psi)	1300ft-lbs (1800 N.m)	6500rpm	200 l/min (7cfm)	1/4" Rc	3/8"	2.16kg (4.7lbs)	180mm
ST-91306Y	3/4"	20mm (3/4")	0.63Mpa (90psi)	1300ft-lbs (1850 N.m)	6500rpm	200 l/min (7cfm)	1/4" Rc	3/8"	2.25kg (4.96lbs)	186mm
ST-91404	3/4"	24mm (1")	0.63Mpa (90psi)	1500ft-lbs (2000 N.m)	5500rpm	255 l/min (9cfm)	3/8"; 1/2 Rc	1/2"	3.85kg (8.5lbs)	228mm
ST-91404Y	1"	24mm (1")	0.63Mpa (90psi)	1500ft-lbs (2000 N.m)	5500rpm	255 l/min (9cfm)	3/8"; 1/2 Rc	1/2"	4.03kg (8.9lbs)	234mm

ST-91402

Composite 1" 3/4□ 3000N.m Air Impact Wrench



Features

- Max.3000 Nm, only 6.2 Kgs with Twin hammer Composite body
- Adjustable 3 stages speed for Forward/Reverse.
- With new twin hammer design and hot forged alloy steel hammer cage & anvil .
- More torque and 3 times longer life span than traditional designs.

ST-91558L *Composite 1" 3500N.m Air Impact Wrench*



Twin Hammer



Features

- Max.3500 Nm, only 9.9 Kgs with Twin hammer Composite body
- Adjustable 3 stages speed for Forward/Reverse.
- With new twin hammer design and hot forged alloy steel hammer cage & anvil .
- More torque and 3 times longer life span than traditional designs.

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Speed	Avg.Air comsumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91402	1" 3/4"	30mm	0.63MPa(90psi)	2200ft-lbs(3000 N.m)	5000rpm	11cfm	3/8;1/2Rc	1/2"	6.2kg(13.7lbs)	345mm
ST-91558L	1"	35mm	0.63Mpa(90psi)	2580ft-lbs (3500 N.m)	5500	12cfm	1/2"	1/2"	9.9kg (21.8lbs)	479mm

Composite 1" 3000N.m Air Impact Wrench

ST-91501

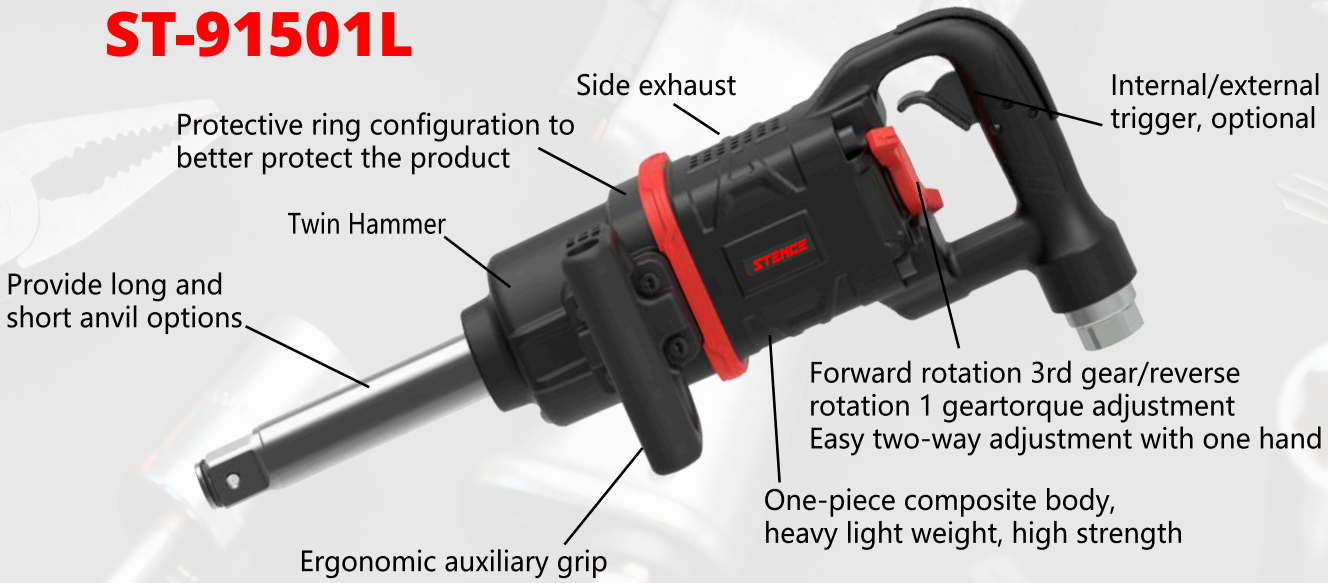


Features

- Max.3000 Nm, only 6.3 Kgs with Twin hammer Composite body
- Adjustable 3 stages speed for Forward/Reverse.
- With new twin hammer design and hot forged alloy steel hammer cage & anvil .
- More torque and 3 times longer life span than traditional designs.

The STENCE 1 " Drive Air Impact Wrench with 6 " Extended Anvil is a powerful lug nut extraction tool for semi wheels. One of the most powerful in it's class, it is able to withstand the harshest work environments and is durable & comfortable in the hand throughout a long, hard shift. The composite body produces a light, quiet, and powerful tool that delivers a high level of performance. 3500N.m of loosening torque. The front motor housing nose cone is made of magnesium, which reduces the weight of the tool without sacrificing the strength, stability, and longevity. This tool is the finely tuned and crafted impact wrench you need to take care of business.

ST-91501L



SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-1501	1"	35mm	0.63Mpa (90psi)	2580ft-lbs (3000 N.m)	5500	12cfm	1/2"	1/2"	6.3kg (13.9lbs)	345mm
ST-1501L	1"	30mm	0.63Mpa (90psi)	2200ft-lbs (3000 N.m)	5000	12cfm	1/2"	1/2"	7.1kg (15.6lbs)	460mm

Composite 1" 4000N.m Air Impact Wrench

ST-91580



Features

■Max.4000 Nm, only 12.9 Kgs with One-piece Composite body.

■Hollow Rotor, 35% weight less.

■Hollow Anvil design further reduces weight and increases rigidity and strength.

■Sealing and protection integrated design.

■Integrated design of air intake handle and body, no paper gasket.

***Max.* 4000N.m**

***with only*12.9KGS**

ST-91580S



Hollow Anvil

Hollow Rotor

SPECIFICATIONS

Model	Square Drive	Bolt Capacity	Working Pressure	Max Torque	Free Speed	Air Consumption	Air Inlet	Air Hose	Net Weight	Overall Length
ST-91580	1"	40mm (1-9/16")	0.63Mpa (90psi)	2950ft-lbs (4000 N.m)	3800rpm	368 l/min (13cfm)	1/2" Rc	1/2"	11.5kg (25.39lbs)	415mm
ST-91580S	1"	40mm (1-9/16")	0.63Mpa (90psi)	2950ft-lbs (4000 N.m)	3800rpm	368 l/min (13cfm)	1/2" Rc	1/2"	12.9kg (28.47lbs)	585mm

STENCE





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SCAN ME!