

NOJNSUN[®]
Air Compressor



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永康市盛斯博易工贸有限公司
Yongkang SSBY Industry &Trade co.,Ltd

ABOUT US



Yongkang SSBY Industry & Trade Co.,Ltd Focus on Portable Direct Driven Piston Reciprocating Type of Air Compressor (Pump), and being Specializing in Compressor Design & Development ,Production and Sales Business (Domenstic & Foreign) Since 2014, Factory Located In Yongkang City,Zhejiang Prov.,China. Factory Occuied 25000 Squre meters,and Building Area Cover 20000 Squre meters.Employed Staff Reached more than 200,Including Research & Development Team 10, Management Team 20,And frontline Staff More than 180.And The Annual Output Of Produced ability 3000000 CTNS.

Acrossing Sevral Years developing,Our Air Compressor have Entered into a Prosperous business with Stable Inceasing,and being Forming Portable & Mini as Ourselves's Feature & Devolped Diction,The Qualified Standard exhaust Pressure 0.8Mpa (115PSI),and adjust Max.exhaust Pressure to 1.2Mpa (172.5PSI).Up to now We Produced and Promoted Portable Direct Driven Piston Reciprocating Type of Air Compressors,Including Oil & SuperPower Series and Oil Free & Silent Series,The Standard Models With Different Specification have exploited to more than 20 Pieces.The Power Of Electro Motor can be matched from 0.6KW (0.8HP) to 6.4KW (8.5HP),and The Capacity of Air Tank can Select from 10L to 200L,Meanwhile we can accept ODM Tank From Our Customer also,and the Exhaust Flow can meet From 80L/Min to 450L/Min.

Factory hold a business belief "Quality is Basic Stone of business,Repupation is the Life of business,Process Double in Cooperation" Welcome business partner in Word to Visit SSBY Factory and Make an inquiry for us Everyday Freely.

Factory View

Air Tank Workshop



Cutting & Cover Punching



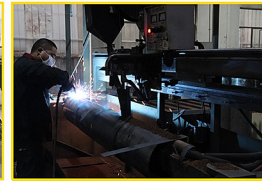
Cutting & Aperture Punching



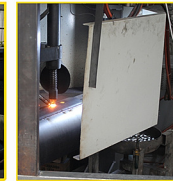
Tank Body Rolling



Body Fixed Welding



Gap Refined Welding



Welding Air Inlet Valve



Welding Leaking Valve



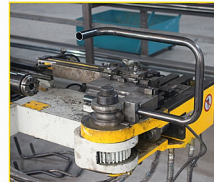
Welding Exhaust Pipe



Fixed Cover to Body



Welding Cover



Handle Bending



Puching Bracket



Welding Bracket & Handle



Air Tightness Testing

Painting Workshop



Shotblasting Processing



Automatic Painting Line



Before Painting



After Painting

Motor Workshop



Stator Assembly line



Stator Assembly



Semi-finished Stator



Rotor Testing



Electrical Motor Assy Line



Qualified Inspection

Precise Finishing



Rod Processing



Crankcase Processing



Piston Processing



Piston Processing

Assy & Packing Line



Compressor Assembly Line



Compressor Assembly Line



Electrical Leaking Testing



QC Inspection



Packing Line



Parts Storage



Finished Cargo Warehouse

Directory Guide

- Direct Driven With Oil Series
- Direct Driven With Oil-Free Series
- Air Pump Head
- Parts Accessories
- Air Compressor Exploded Sketch













NS-1501

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.3KW/1.7HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 65L/Min and With 2780 RPM/MIN Engine Speed
- With 15L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 40S
- Noisy Level Less than 52.50 dBA @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.3KW	1.7HP	110V 60Hz/220V 50Hz	11.8 A/5.9 A	Φ 42.00 mm	2780 RPM/MIN	15L (Φ180x380mm)	3.96 G	0.8 Mpa/115 Psi	65 L/MIN	40S	52.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Dimension: 540*230*530 mm
- N.W: 16.00 KGS
- G.W: 18.00 KGS
- 20GP : 380 CTNS
- 40GP : 835 CTNS
- 40HQ : 1000 CTNS













NS-3001

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 100L/Min and With 2850 RPM/MIN Engine Speed
- With 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 96S
- Noisy Level Less than 55.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.5KW	2.0HP	110V 60Hz/220V 50Hz	13.6 A/ 6.8A	Φ 47.00 mm	2850 RPM/MIN	30 L (Φ240x460mm)	7.92 G	0.8 Mpa/115 Psi	100 L/MIN	96S	55.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 645*285*600 mm
- N.W : 23.00 KGS
- G.W : 25.00 KGS
- 20GP : 220 CTNS
- 40GP : 500 CTNS
- 40HQ : 590 CTNS













NS-3002

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 100L/Min and With 2850 RPM/MIN Engine Speed
- With 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 96S
- Noisy Level Less than 58.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.5KW	2.0HP	110V 60Hz/220V 50Hz	13.6 A/ 6.8A	Φ 47.00 mm	2850 RPM/MIN	30 L (Φ240x460mm)	7.92 G	0.8 Mpa/115 Psi	100 L/MIN	96S	58.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 645*285*600 mm
- N.W : 23.00 KGS
- G.W : 25.00 KGS
- 20GP : 220 CTNS
- 40GP : 500 CTNS
- 40HQ : 590 CTNS













NS-4001

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 120L/Min and With 2880 RPM/MIN Engine Speed
- With 40L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 90S
- Noisy Level Less than 61.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.8KW	2.4HP	110V 60Hz/220V 50Hz	16.3 A/ 8.1 A	Φ 48.00 mm	2880 RPM/MIN	40 L (Φ260x500mm)	10.56 G	0.8 Mpa/115 Psi	120L/MIN	90S	61.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 630*315*650 mm
- N.W : 26.00 KGS
- G.W : 28.00 KGS
- 20GP : 190 CTNS
- 40GP : 425 CTNS
- 40HQ : 500 CTNS













NS-5001

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 2.0KW/2.6HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 130L/Min and With 2880 RPM/MIN Engine Speed
- With 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 93S
- Noisy Level Less than 65.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
2.0KW	2.6HP	110V 60Hz/220V 50Hz	18.1 A/ 9.0 A	Φ 51.00 mm	2880 RPM/MIN	50 L (Φ280x500mm)	13.2 G	0.8 Mpa/115 Psi	130 L/MIN	93S	65.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Dimension : 725*320*655 mm
- N.W : 32.00 KGS
- G.W : 35.00 KGS
- 20GP : 165 CTNS
- 40GP : 360 CTNS
- 40HQ : 430 CTNS













NS-6001

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 2.8KW/3.7HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 170L/Min and With 2900 RPM/MIN Engine Speed
- With 60L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 98S
- Noisy Level Less than 68.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
2.8KW	3.7HP	110V 60Hz/220V 50Hz	25.4A/ 12.7A	Φ 47.00 mm*2	2900 RPM/MIN	60 L (Φ300x580mm)	15.85 G	0.8 Mpa/115 Psi	170 L/MIN	98S	68.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 800*340*650 mm
- N.W : 42.00 KGS
- G.W : 45.00 KGS
- 20GP : 140 CTNS
- 40GP : 310 CTNS
- 40HQ : 365 CTNS













NS-FL2401

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.25KW/1.6HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 100L/Min and With 2800 RPM/MIN Engine Speed
- With 24L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 53S
- Noisy Level Less than 55.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.25KW	1.6HP	110V 60Hz/220V 50Hz	11.3A/ 5.6A	Φ 47.00x35 mm	2800 RPM/MIN	24 L (Φ240x415mm)	6.34 G	0.8 Mpa/115 Psi	100 L/MIN	55S	53.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 560*285*600 mm
- N.W : 22.00 KGS
- G.W : 24.00 KGS
- 20GP : 260 CTNS
- 40GP : 570 CTNS
- 40HQ : 680 CTNS













NS-FL5001

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 110L/Min and With 2800 RPM/MIN Engine Speed
- With 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 115S
- Noisy Level Less than 65.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.5KW	2.0HP	110V 60Hz/220V 50Hz	13.6A/ 6.8A	Φ 47.00x38 mm	2800 RPM/MIN	50 L (Φ280x500mm)	13.2 G	0.8 Mpa/115 Psi	110 L/MIN	115S	65.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 700*320*630 mm
- N.W : 26.00 KGS
- G.W : 28.00 KGS
- 20GP : 175 CTNS
- 40GP : 390 CTNS
- 40HQ : 460 CTNS













NS-BM2401

Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.25KW/1.6HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 100L/Min and With 2800 RPM/MIN Engine Speed
- With 24L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 53S
- Noisy Level Less than 55.50 dBA @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.25KW	1.6HP	110V 60Hz/220V 50Hz	11.3A/ 5.6A	Φ 47.00x35 mm	2800 RPM/MIN	24 L (Φ240x415mm)	6.34 G	0.8 Mpa/115 Psi	100 L/MIN	55S	53.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 560*285*600 mm
- N.W : 22.00 KGS
- G.W : 24.00 KGS
- 20GP : 260 CTNS
- 40GP : 570 CTNS
- 40HQ : 680 CTNS



NS-BM5001



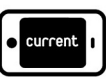







Direct Driven With Oil Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 110L/Min and With 2800 RPM/MIN Engine Speed
- With 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 115S
- Noisy Level Less than 65.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL : Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty : 1 yr. (Residential) / 6 mos. (Commercial)



Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.5KW	2.0HP	110V 60Hz/220V 50Hz	13.6A/ 6.8A	Φ 47.00x38 mm	2800 RPM/MIN	50 L (Φ280x500mm)	13.2 G	0.8 Mpa/115 Psi	110 L/MIN	115S	65.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 700*320*630 mm
- N.W : 26.00 KGS
- G.W : 28.00 KGS
- 20GP : 175 CTNS
- 40GP : 390 CTNS
- 40HQ : 460 CTNS













NS-600A-1010

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 0.6KW/0.8HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 70L/Min and With 1400 RPM/MIN Engine Speed
- With 10L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 45S
- Noisy Level Less than 42.50 dBA @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
0.6KW	0.8HP	110V 60Hz/220V 50Hz	5.4 A/2.6 A	Φ 63.7x35 mm	1400 RPM/MIN	10L (Φ160x375mm)	2.64 G	0.8 Mpa/115 Psi	70 L/MIN	45S	42.5 dBA

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 700*320*630 mm
- N.W : 26.00 KGS
- G.W : 28.00 KGS
- 20GP : 175 CTNS
- 40GP : 390 CTNS
- 40HQ : 460 CTNS













NS-800A-1010

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 0.8KW/1.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 90L/Min and With 1400 RPM/MIN Engine Speed
- With 10L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 45S
- Noisy Level Less than 45.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
0.8KW	1.0HP	110V 60Hz/220V 50Hz	7.2 A/ 3.8 A	Φ 63.7x69 mm	1400 RPM/MIN	10L (Φ160x375mm)	2.64 G	0.8 Mpa/115 Psi	90 L/MIN	45S	45.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 500*250*550 mm
- N.W: 15.00 KGS
- G.W: 17.00 KGS
- 20GP : 350 CTNS
- 40GP : 800 CTNS
- 40HQ : 950 CTNS



NS-800A-1030











Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 0.8KW/1.0HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 90L/Min and With 1400 RPM/MIN Engine Speed
- With 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 96S
- Noisy Level Less than 48.50 dBA @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)



Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
0.8KW	1.0HP	110V 60Hz/220V 50Hz	7.2 A/ 3.8 A	Φ 63.7x69 mm	1400 RPM/MIN	30L (Φ240x460mm)	7.92 G	0.8 Mpa/115 Psi	90 L/MIN	96S	48.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 609*285*590 mm
- N.W: 22.00 KGS
- G.W: 24.00 KGS
- 20GP : 245 CTNS
- 40GP : 530 CTNS
- 40HQ : 630 CTNS





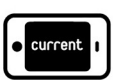







NS-980A-1015

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 0.98KW/1.9HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 110L/Min and With 1400 RPM/MIN Engine Speed
- With 15L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 48S
- Noisy Level Less than 50.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CF, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
0.98KW	1.9HP	110V 60Hz/220V 50Hz	8.9 A/ 4.2 A	Φ 63.7x69 mm	1400 RPM/MIN	15L (Φ180x375mm)	3.96 G	0.8 Mpa/115 Psi	110 L/MIN	48S	50.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Dimension: 500*250*550 mm
- N.W: 18.00 KGS
- G.W: 20.00 KGS
- 20GP : 350 CTNS
- 40GP : 800 CTNS
- 40HQ : 950 CTNS













NS-980A-1030

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 0.98KW/1.9HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 100L/Min and With 1400 RPM/MIN Engine Speed
- With 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 96S
- Noisy Level Less than 52.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
0.98KW	1.9HP	110V 60Hz/220V 50Hz	8.9 A/ 4.2 A	Φ 63.7x69 mm	1400 RPM/MIN	30L (Φ240x460mm)	7.92 G	0.8 Mpa/115 Psi	100 L/MIN	96S	52.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Dimension: 610*285*590 mm
- N.W: 23.00 KGS
- G.W: 25.00 KGS
- 20GP : 245 CTNS
- 40GP : 530 CTNS
- 40HQ : 630 CTNS





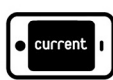







NS-980A-2050

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.96KW(0.98KW*2 PCS)/2.6HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 200L/Min and With 1400 RPM/MIN Engine Speed
- With 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 93S
- Noisy Level Less than 55.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.96KW	2.6HP	110V 60Hz/220V 50Hz	17.8A/ 8.4A	Φ 63.7x69 mm	1400 RPM/MIN	50L (Φ280x500mm)	13.20 G	0.8 Mpa/115 Psi	200 L/MIN	93S	55.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 700*320*630 mm
- N.W: 38.00 KGS
- G.W: 40.00 KGS
- 20GP : 175 CTNS
- 40GP : 390 CTNS
- 40HQ : 460 CTNS



NS-980A-3080

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 2.94KW(0.98KW*3 PCS)/3.9HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 300L/Min and With 1400 RPM/MIN Engine Speed
- With 80L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 103S
- Noisy Level Less than 57.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)



Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
2.94KW	3.9HP	110V 60Hz/220V 50Hz	26.7A / 12.6A	Φ 63.7x69 mm	1400 RPM/MIN	80L (Φ300x750mm)	21.13 G	0.8 Mpa/115 Psi	300 L/MIN	103S	57.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 900*400*670 mm
- N.W: 58.00 KGS
- G.W: 60.00 KGS
- 20GP : 100 CTNS
- 40GP : 225 CTNS
- 40HQ : 265 CTNS



NS-980A-40120

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :



- With 3.92KW(0.98KW*4PCS)/5.3 HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 320L/Min and With 1400 RPM/MIN Engine Speed
- With 120L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 110S
- Noisy Level Less than 58.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repensibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
3.92KW	5.3HP	110V 60Hz/220V 50Hz	35.6A / 17.8A	Φ 63.7x69 mm	1400 RPM/MIN	120L (Φ320x1000mm)	31.69 G	0.8 Mpa/115 Psi	320 L/MIN	110S	58.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension : 1200x380x680mm
- N.W: 73.00 KGS
- G.W: 75.00 KGS
- 20GP : 80 CTNS
- 40GP : 175 CTNS
- 40HQ : 200 CTNS













NS-1600A-1050

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 1.6KW/2.1HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 130L/Min and With 1400 RPM/MIN Engine Speed
- With 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 113S
- Noisy Level Less than 59.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
1.6KW	2.1HP	110V 60Hz/220V 50Hz	14.5A / 7.5A	Φ 69.7x75 mm	1400 RPM/MIN	50L (Φ280x500mm)	13.20 G	0.8 Mpa/115 Psi	130 L/MIN	113S	59.5 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 700*330*660 mm
- N.W: 31.00 KGS
- G.W: 33.00 KGS
- 20GP : 160 CTNS
- 40GP : 360 CTNS
- 40HQ : 420 CTNS













NS-1600A-2070

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 3.2KW(1.6KW*2PCS)/4.2 HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 260L/Min and With 1400 RPM/MIN Engine Speed
- With 70L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 90S
- Noisy Level Less than 62.00 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)

Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
											
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
3.2KW	4.2HP	110V 60Hz/220V 50Hz	29A / 15A	Φ 69.7x75 mm	1400 RPM/MIN	70L (Φ320x600mm)	18.49 G	0.8 Mpa/115 Psi	260 L/MIN	90S	60.00 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 850*400*710 mm
- N.W: 60.00 KGS
- G.W: 62.00 KGS
- 20GP : 100 CTNS
- 40GP : 220 CTNS
- 40HQ : 260 CTNS



NS-1600A-30160

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 4.8KW(1.6KW*3PCS)/6.4 HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 390L/Min and With 1400 RPM/MIN Engine Speed
- With 160L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 200S
- Noisy Level Less than 65.00 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)



Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
4.8KW	6.4HP	110V 60Hz/220V 50Hz	43.6A / 22.5A	Φ 69.7x75 mm	1400 RPM/MIN	160L (Φ400x1050 mm)	42.26 G	0.8 Mpa/115 Psi	390 L/MIN	200S	65.00 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 1070*410*760 mm
- N.W: 104.00 KGS
- G.W: 106.00 KGS
- 20GP : 75 CTNS
- 40GP : 165 CTNS
- 40HQ : 195 CTNS



NS-1600A-40200

Oil Free & Ultra Silent Series Of Portable Air Compressor (Piston Reciprocating Type)

Feature :

- With 6.4KW(1.6KW*4PCS)/8.5 HP Inlet Electrical Motor Power
- The Max. Exhaust Pressure 0.8Mpa(8 Bars) /115Psi
- The Max. Exhaust Flow 520L/Min and With 1400 RPM/MIN Engine Speed
- With 200L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized
- Storage Pressured & Worked Air to Full in Tank Within 230S
- Noisy Level Less than 68.50 dBa @ 7 Meters
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS
- Warranty: 1 yr. (Residential) / 6 mos. (Commercial)



Technology Data :

Electrical Power		Voltage	current	Cylinder & Piston	Engine Speed	Tank Capacity		Exhaust Pressure	Exhaust Flow	Air-filled Time	Noise Level
KW	HP	V	Ampere	Bore * Stroke (mm)	RPM/MIN	Litre	Gallon	Mpa/Psi	L/Min	Second	dBa
6.4KW	8.5HP	110V 60Hz/220V 50Hz	58.1A / 30A	Φ 69.7x75 mm	1400 RPM/MIN	200L (Φ400x1250mm)	52.83 G	0.8 Mpa/115 Psi	520 L/MIN	230S	68.50 dBa

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 1520*410*760 mm
- N.W: 127.00 KGS
- G.W: 129.00 KGS
- 20GP : 50 CTNS
- 40GP : 115 CTNS
- 40HQ : 135 CTNS



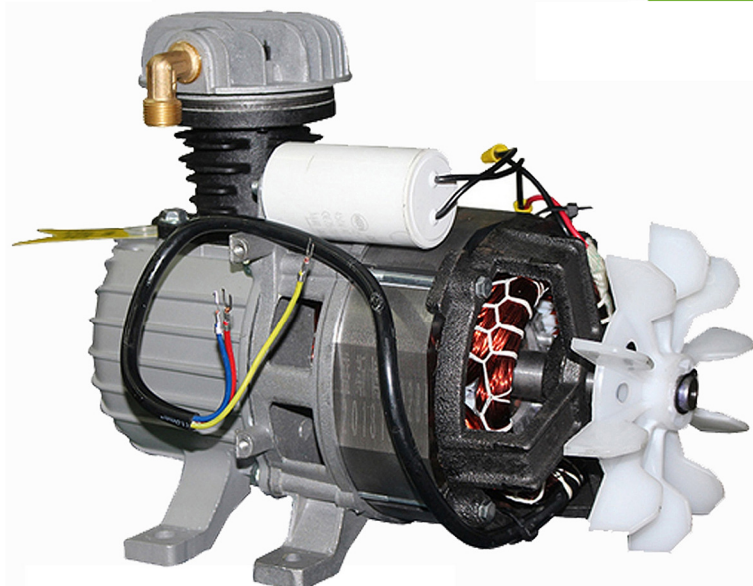
1300W

Air Compressor Parts

Electrical Motor (Engine)








Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :



- 100% Coper Wire
- With 1.3KW/1.7HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 92 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Diamater Of Cylinder Head 42.00 mm
- With 2780 PRM/MIN Engine Speed
- Generally Can be as Engine For 15L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 40S For 15L Capacity of Air Tank
- Noisy Level Less than 52.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
1.3 KW	1.7 HP	92 PCS	110V 60Hz/220V 50Hz	11.8 A/5.9 A	Φ 42.00 mm	2780 RPM/MIN	8.50 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- Packing Demension: 1520*410*760 mm
- N.W: 8.50 KGS
- G.W: 10.50 KGS



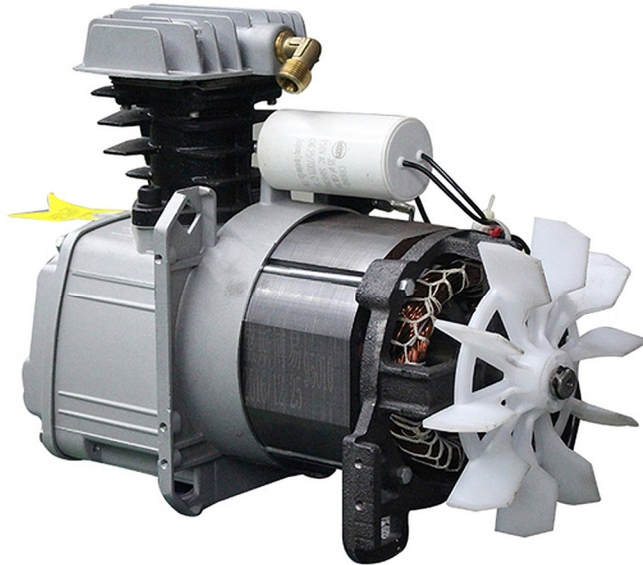
1500W-1

Air Compressor Parts

Electrical Motor (Engine) For NS-3001

Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :



- 100% Coper Wire
- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 140 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Diamater Of Cylinder Head 47.00 mm
- With 2850 PRM/MIN Engine Speed
- Generally Can be as Engine For 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 96S For 30L Capacity of Air Tank
- Noisy Level Less than 55.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
1.5 KW	2.0 HP	140 PCS	110V 60Hz/220V 50Hz	13.6 A/ 6.8A	Φ 47.00 mm	2850 RPM/MIN	10.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 10.50 KGS
- G.W: 12.50 KGS



1500W-2

Air Compressor Parts








Electrical Motor (Engine) For NS-3002

Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :

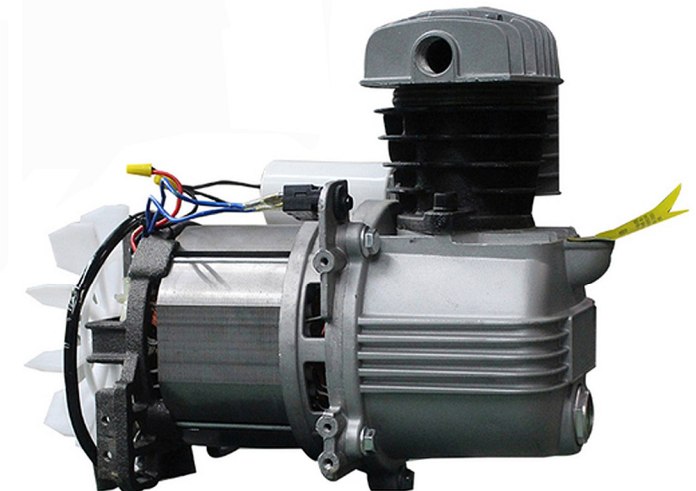
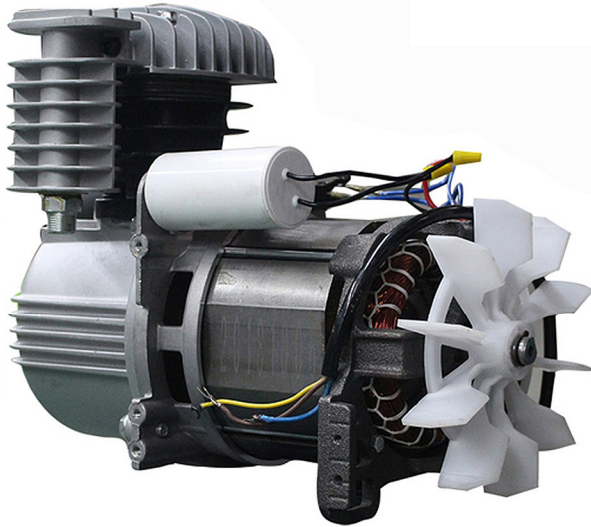
- 100% Coper Wire
- With 1.5KW/2.0HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 140 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Diamater Of Cylinder Head 47.00 mm
- With 2850 PRM/MIN Engine Speed
- Generally Can be as Engine For 30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 96S For 30L Capacity of Air Tank
- Noisy Level Less than 55.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality / Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
1.5 KW	2.0 HP	140 PCS	110V 60Hz/220V 50Hz	13.6 A/ 6.8A	Φ 47.00 mm	2850 RPM/MIN	10.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 10.50 KGS
- G.W: 12.50 KGS



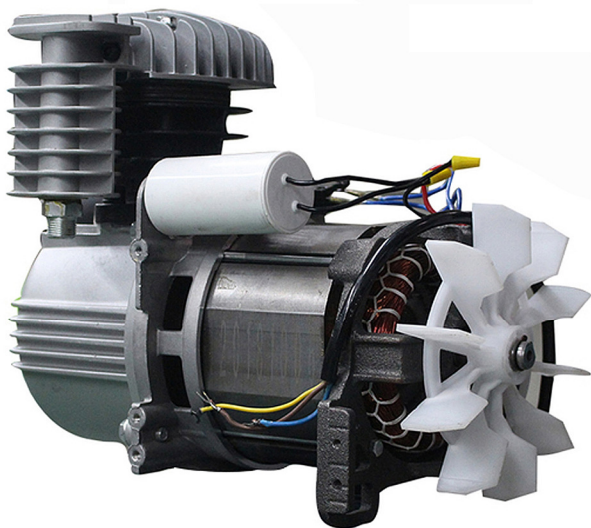
1800W

Air Compressor Parts

Electrical Motor (Engine) For NS-4001

Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :



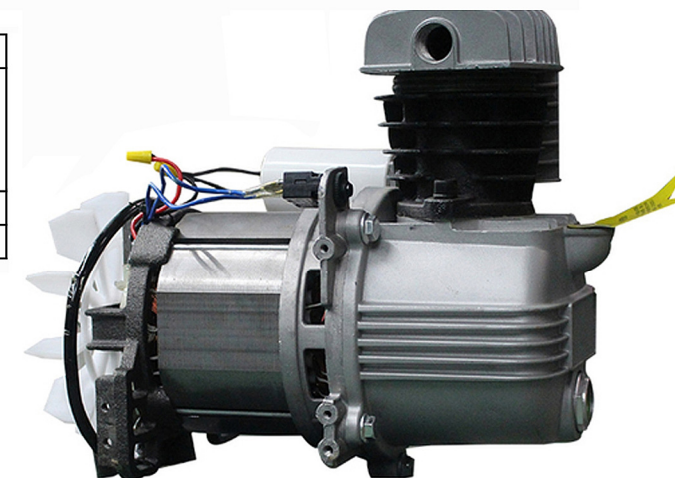
- 100% Copper Wire
- With 1.8KW/2.4HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 160 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz, Or accept customized State from Buyers.
- The Diameter Of Cylinder Head 48.00 mm
- With 2880 RPM/MIN Engine Speed
- Generally Can be as Engine For 40L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 90S For 40L Capacity of Air Tank
- Noisy Level Less than 61.50 dBA @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repairsability After sales.
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
1.8 KW	2.4 HP	160 PCS	110V60Hz/220V50Hz	16.3 A/ 8.1 A	Φ 48.00 mm	2880 RPM/MIN	13.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 13.50 KGS
- G.W: 15.50 KGS



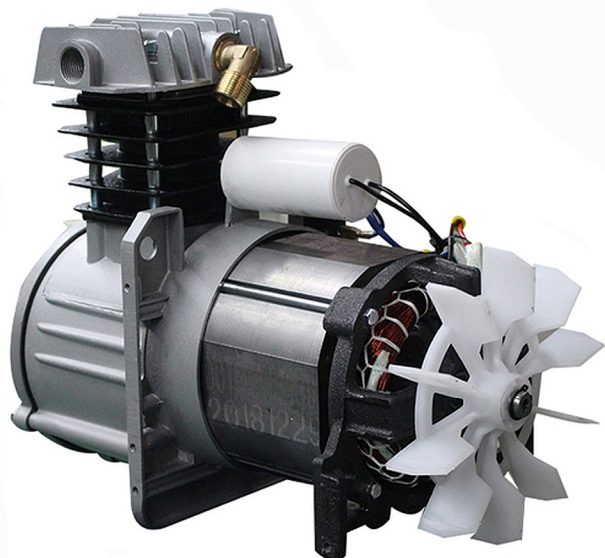
2000W

Air Compressor Parts

Electrical Motor (Engine) For NS-5001








Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :



- 100% Coper Wire
- With 2.0KW/2.6HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 170 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Diamater Of Cylinder Head 51.00 mm
- With 2880 PRM/MIN Engine Speed
- Generally Can be as Engine For 50L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 93S For 50L Capacity of Air Tank
- Noisy Level Less than 61.50 dBA @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
2.0 KW	2.6 HP	170 PCS	110V60Hz/220V50Hz	18.1 A/ 9.0 A	Φ 51.00 mm	2880 RPM/MIN	14.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 14.50 KGS
- G.W: 16.50 KGS



2800W

Air Compressor Parts








Electrical Motor (Engine) For NS-6001

Match With Direct Driven With Oil Series Of Portable Air Compressor Suitably

Feature :

- 100% Copper Wire
- With 2.8KW/3.7HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 180 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz, Or accept customized State from Buyers.
- The Diameter Of Cylinder Head 47.00 mm*2 PCS
- With 2900 RPM/MIN Engine Speed
- Generally Can be as Engine For 60L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 98S For 60L Capacity of Air Tank
- Noisy Level Less than 68.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quantities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
2.8 KW	3.7 HP	180 PCS	110V60Hz/220V50Hz	25.4A / 12.7A	Φ 47.00 mm	2900 RPM/MIN	20.5 Kgs

Loading Data :

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- G.W: 22.50 KGS



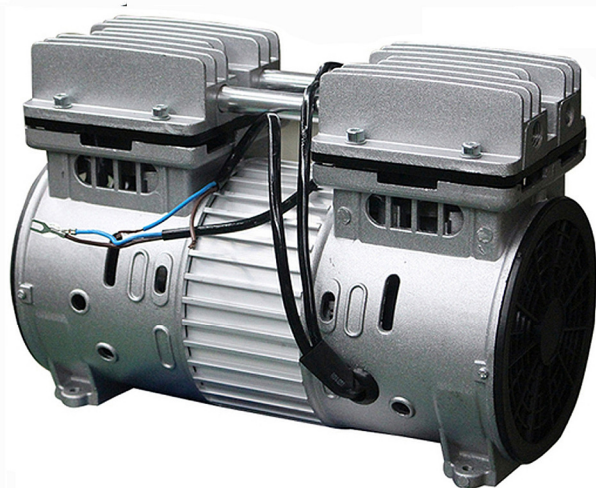
600W

Air Compressor Parts

Electrical Motor (Engine) For NS-600A-1010

Match With Direct Driven With Oil-Free Series Of Portable Air Compressor

Feature :



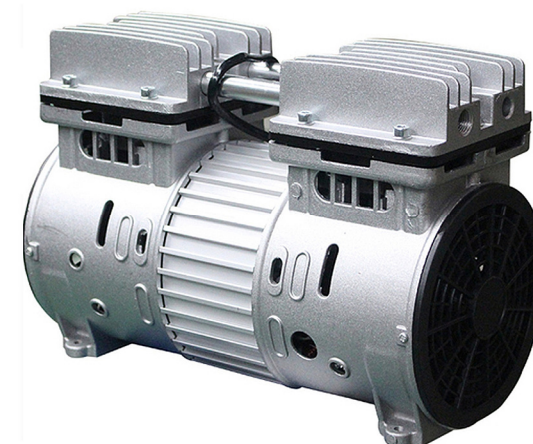
- 100% Coper Wire
- With 0.6KW/0.8HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 140 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz, Or accept customized State from Buyers.
- The Cylinder Head Bore*Stroke: 63.7*35.00 mm
- With 1400 PRM/MIN Engine Speed
- Generally Can be as Engine For 10L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 45S For 10L Capacity of Air Tank
- Noisy Level Less than 42.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
0.6 KW	0.8 HP	140 PCS	110V60Hz/220V50Hz	5.4 A/2.6 A	Φ 63.7x35 mm	1400 RPM/MIN	5.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 5.50 KGS
- G.W: 7.50 KGS



800W

Air Compressor Parts






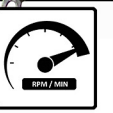

Electrical Motor (Engine) For NS-800A-1010,NS-800A-1030

Match With Direct Driven With Oil-Free Series Of Portable Air Compressor

Feature :

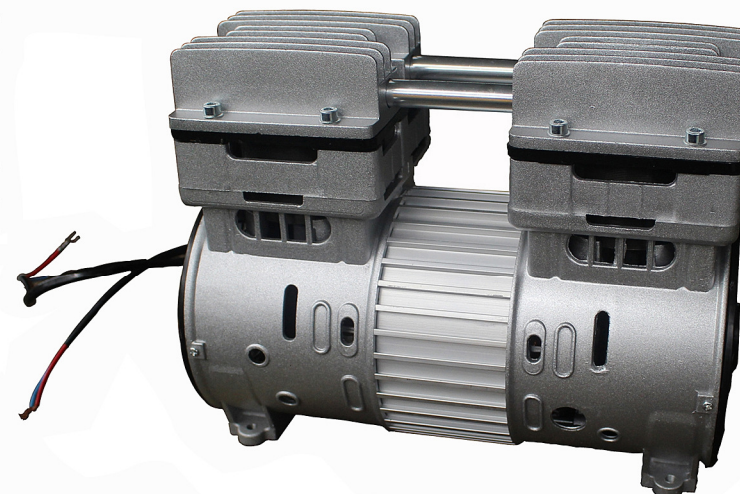
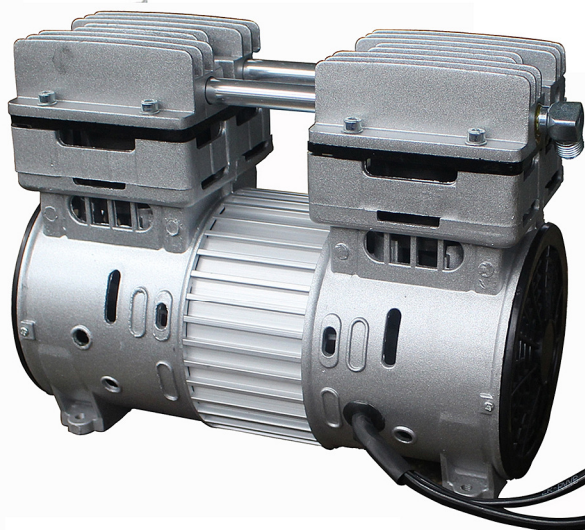
- 100% Coper Wire
- With 0.8KW/1.0HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 140 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Cylinder Head Bore*Stroke : 63.7*69.00 mm
- With 1400 PRM/MIN Engine Speed
- Generally Can be as Engine For 10L,30L Air Tank to storage Pressured Air Or Optional More Bigger Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 45S For 10L Capacity of Air Tank
- Noisy Level Less than 45.50-48.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality,ity Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quatities
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
0.8 KW	1.0 HP	140 PCS	110V60Hz/220V50Hz	7.2 A/ 3.8 A	Φ 63.7x69 mm	1400 RPM/MIN	9.5 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 9.50 KGS
- G.W: 11.50 KGS



980W

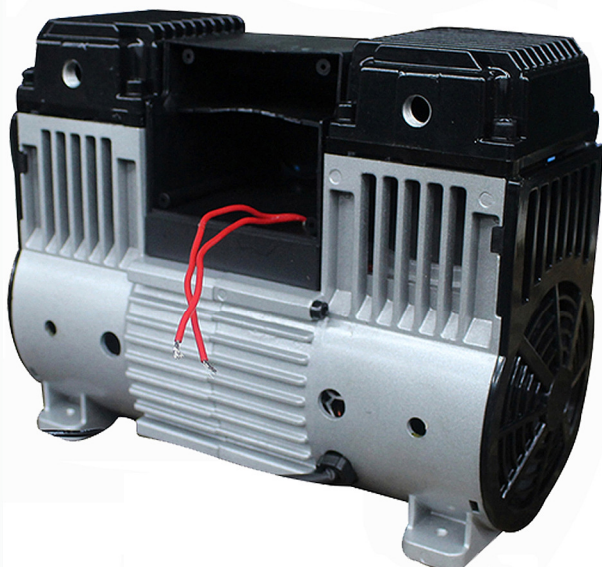
Air Compressor Parts

Electrical Motor (Engine) For NS-980A-1015, NS-980A-1030, NS-980A-2050
NS-980A-3080, NS-980A-40120








Match With Direct Driven With Oil-Free Series Of Portable Air Compressor

Feature :

- 100% Coper Wire
- With 0.98KW/1.9HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 150 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz, Or accept customized State from Buyers.
- The Cylinder Head Bore*Stroke : 63.7*69.00 mm
- With 1400 PRM/MIN Engine Speed
- Generally Can be as Engine For 15L, 30L, 50L, 80L and 120L Air Tank to storage Pressured Air
Or optional More Bigger, and Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 48S For 15L Capacity of Air Tank
- Noisy Level Less than 50.50-57.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality
Warranty and Repansibility After sales.
- The Body Color, Trade Logo and Package Can be Customized From Buyer Base on
Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA, CETL & CE, ROHS



Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
0.98 KW	1.9 HP	150 PCS	110V60Hz/220V50Hz	8.9 A/ 4.2 A	Φ 63.7x69 mm	1400 RPM/MIN	12.00 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 12.00 KGS
- G.W: 14.00 KGS



1600W

Air Compressor Parts

Electrical Motor (Engine) For NS-1600A-1050,NS-1600A-2070,NS-1600A-30160
NS-1600A-40200








Match With Direct Driven With Oil-Free Series Of Portable Air Compressor

Feature :



- 100% Coper Wire
- With 1.6KW/2.1HP Inlet Electrical Motor Power
- The Qty of Silicon Steel Sheets 150 PCS
- The Voltage Can Match with 110V60Hz/220V50Hz,Or accept customized State from Buyers.
- The Cylinder Head Bore*Stroke : Φ 69.7x75 mm
- With 1400 PRM/MIN Engine Speed
- Generally Can be as Engine For 50L,70L,160L and 200L Air Tank to storage Pressured Air Or optional More Bigger,and Capacity can be Customized From Buyer
- Storage Pressured & Worked Air to Full in Tank Within 113S For 50L Capacity of Air Tank
- Noisy Level Less than 59.50-68.50 dBa @ 7 Meters
- Industrial Manufactory's Product With High Frequency Production With High Quality Warranty and Repansibility After sales.
- The Body Color,Trade Logo and Package Can be Customized From Buyer Base on Some Quatities.
- ECOLOGICAL: Meets Safety Standards Throughout - CSA,CETL & CE,ROHS

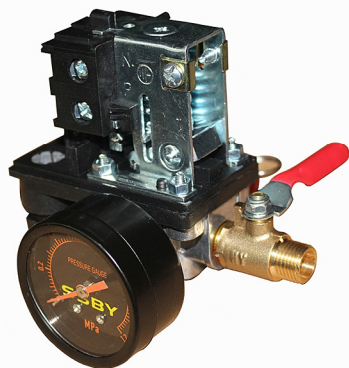
Technology Data :

Electrical Power		Silicon Steel Qty	Voltage	Current	Cylinder & Piston	Engine Speed	Net Weight
							
KW	HP	PCS	V	Ampere	Bore (mm)	RPM/MIN	Kgs
1.6 KW	2.1 HP	150 PCS	110V60Hz/220V50Hz	14.5A / 7.5A	Φ 69.7x75 mm	1400 RPM/MIN	17.00 Kgs

Loading Data :

- One Piece/Set Packing into One Neutral New Paper Carton With Ploy Bag & Foam
- N.W: 17.00 KGS
- G.W: 19.00 KGS





SP-001

Air Compressor Parts
Exhaust(Release) Pressure Valve Assy

Feature :

- Exhaust Valve Assy For 10L-15L Air Tank
- The Max. Exhaust Pressure 0.8Mpa
- Pure Coper Material Exhaust Pipe
- The Color of Handle can accept Customized Requirement
- The Pressure Guage accept Customized Logo from Buyer if have enough Qty



SP-002

Air Compressor Parts
Exhaust(Release) Pressure Valve Assy

Feature :

- Exhaust Valve Assy For 30L-160L Air Tank
- The Max. Exhaust Pressure 0.8Mpa
- Pure Coper Material Exhaust Pipe
- The Color of Handle can accept Customized Requirement
- The Pressure Guage accept Customized Logo from Buyer if have enough Qty
- The Bracket accept Customized Logo



SP-003

Air Compressor Parts
Exhaust(Release) Pressure Valve Assy

Feature :

- Exhaust Valve Assy For 200l Air Tank
- The Max. Exhaust Pressure 0.8Mpa
- Pure Coper Material Exhaust Pipe
- The Color of Handle can accept Customized Requirement
- The Pressure Guage accept Customized Logo from Buyer if have enough Qty



SP-004

Air Compressor Parts
Air Tank (Pressure Air Storage)

Feature :

- The Capacity of Air Tank 15L
- With Rubber Handle With Black Color
- The Thickness of Metal 2.0 MM as Oringal Material Of Air Tank
- The Color of Air Tank can accept Customized Pantone Color Or Color Sample
- Accept Other MORE BIGGER Capacity Air Tank (30L-200L) Customized Requirement



SP-005

Air Compressor Parts
Air Tank (Pressure Air Storage)

Feature :

- The Capacity of Air Tank 50L
- With Customized Color & No Air Solid Rubber Wheel
- The Thickness of Metal 2.0 MM as Oringal Material Of Air Tank
- The Color of Air Tank can accept Customized Pantone Color Or Color Sample
- Accept Other MORE BIGGER Capacity Air Tank (30L-200L) Customized Requirement



SP-006

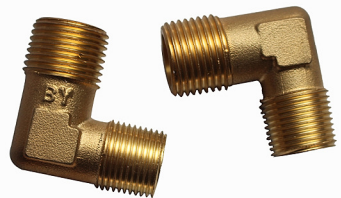
Air Compressor Parts
Air Filter For Direct Driven With Oil Series

Feature :

- The Part as General(Manual) Parts suitalbe for all Direct Driven With Oil Series Models
- The Part can accept Customized Color
- 3 Colors (Red,Light Yellow and Dark Yellow) as Factory Standard on Current Situation

SP-007

Air Compressor Parts
Pipe Plug



Feature :

- Pressure Air Exhaust Plug From Cylinder Head and inlet to Pipe of Air Tank For NS-1501 (15L Air Tank)
- The Pure Copper Material Plug

SP-008

Air Compressor Parts
Pipe Plug



Feature :

- Pressure Air Exhaust Plug From Cylinder Head and inlet to Pipe of Air Tank For NS-6001 (60L Air Tank)
- The Pure Copper Material Plug

SP-009

Air Compressor Parts
Exhaust Pressure Valve

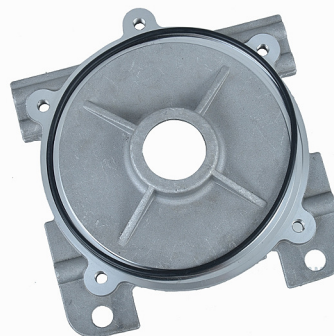


Feature :

- Automatic Control Pressured Air in a Standard & Safety Situation across Exhaust (Release) Air to keep inlet Air Pressure
- The Data of Rate Exhaust Pressure 0.80Mpa
- The Data of Max. Released Pressure 0.88Mpa
- The Part Suitable for Current All Models

SP-010

Air Compressor Parts
Aluminum Crankcase For Direct Driven Oil Series



Feature :

- Aluminum Crankcase Cover With Seal
- Can Offer All Different Spec. of Cover base on Factory Current Direct Driven With Oil Series

SP-011

Air Compressor Parts
Aluminum Crankcase For Direct Driven Oil Series

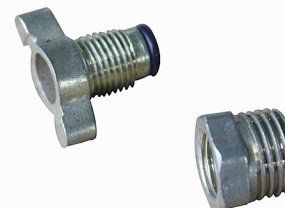


Feature :

- Offer All Different Spec. of Crankcase base on Factory Current Direct Driven With Oil Series
- Offer Bore of Crankcase Refer to 42.00mm, 47.00mm, 48.00mm and 51.00mm
- Aluminum Crankcase Out-View Body can accept Customized Logo From Buyer.

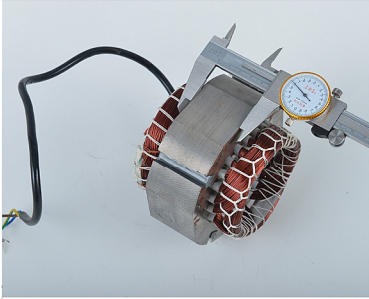
SP-012

Air Compressor Parts
Drain Water Valve



Feature :

- Drain Water from Air Tank
- Pure Copper Material Suitable for Current all Models from Factory



SP-013

Air Compressor Parts

The Stator Of 1300W Electrical Motor

Feature :

- The Stator Of 1300W Electrical Motor Match With NS-1501 Or Customized Other Model
- 100% Pure Copper Wire
- The Qty of Silicon Steel Sheet 92 PCS
- The Voltage & Frequency(110V/60Hz Or 220V/50Hz) accept Customized Requirement



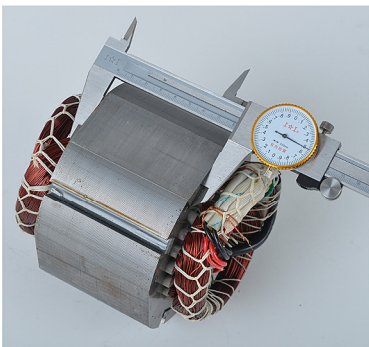
SP-014

Air Compressor Parts

The Stator Of 1500W Electrical Motor

Feature :

- The Stator Of 1500W Electrical Motor Match With NS-3001 & NS-3002
- 100% Pure Copper Wire
- The Qty of Silicon Steel Sheet 140 PCS
- The Voltage & Frequency(110V/60Hz Or 220V/50Hz) accept Customized Requirement



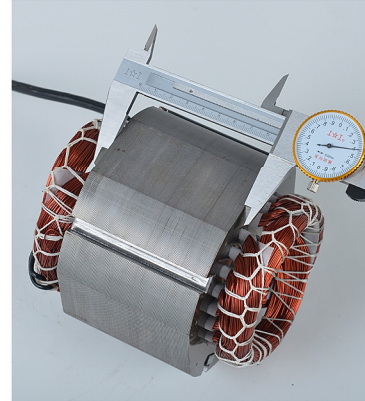
SP-015

Air Compressor Parts

The Stator Of 1800W Electrical Motor

Feature :

- The Stator Of 1800W Electrical Motor Match With NS-4001
- 100% Pure Copper Wire
- The Qty of Silicon Steel Sheet 160 PCS
- The Voltage & Frequency(110V/60Hz Or 220V/50Hz) accept Customized Requirement



SP-016

Air Compressor Parts

The Stator Of 2000W Electrical Motor

Feature :

- The Stator Of 2000W Electrical Motor Match With NS-5001
- 100% Pure Copper Wire
- The Qty of Silicon Steel Sheet 170 PCS Factory Current Direct Driven With Oil Series
- The Voltage & Frequency(110V/60Hz Or 220V/50Hz) accept Customized Requirement



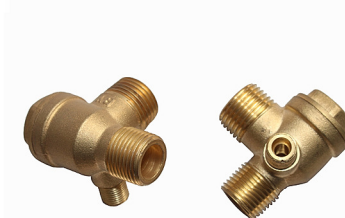
SP-017

The Aluminum Exhaust Pipe

Aluminum Crankcase For Direct Driven Oil Series

Feature :

- The Aluminum Exhaust Pipe
- Offer Different Spec. Of Pipe base on Different Models



SP-018

Air Compressor Parts

The Converted Plug Of Inlet & Exhaust Air Pipe

Feature :

- The Converted Plug Guide & Collect Pressured Air to Storage and Exhaust & Release Pressure Air across Exhaust Valve
- 100% Pure Copper as Original Material



SP-019

Air Compressor Parts
Muffler For Direct Driven with Oil-Free Series

Feature :

- Match With Direct Driven With Oil-Free Series
- The Color of Muffler's Body can accept Customized Requirement of Buyer On Pantone Color Card.

SP-020

Air Compressor Parts
Muffler For Direct Driven with Oil Series

Feature :

- Match With Direct Driven With Oil Series
- The Color of Muffler's Body can accept Customized Requirement of Buyer On Pantone Color Card.

SP-021

Air Compressor Parts
No-Air Solid & Rubber Color Wheel

Feature :

- No-Air Solid & Rubber Color Hub Wheel
- The Wheel Including 4 inch and 8 inch
- The Color of Wheel Hub can accept Customized Requirement On Pantone Color



SP-022

Air Compressor Parts
Pressured Air Inlet Aluminum Pipe

Feature :

- Pressured Air Inlet Aluminum Pipe Guide Pressured Air into Air Tank across The Pipe
- Can Offer Different Spec.Of Pipe base on Different Model



SP-023

The Aluminum Exhaust Pipe
The Rotor of Electrical Motor

Feature :

SP-024

Air Compressor Parts
Rubber Foot

Feature :

- Rubber Foot to keep no-slip & Reduce shock from Working Air Compressor
- Can Offer Different Spec.Of Rubber base on Different Model and Net Weight





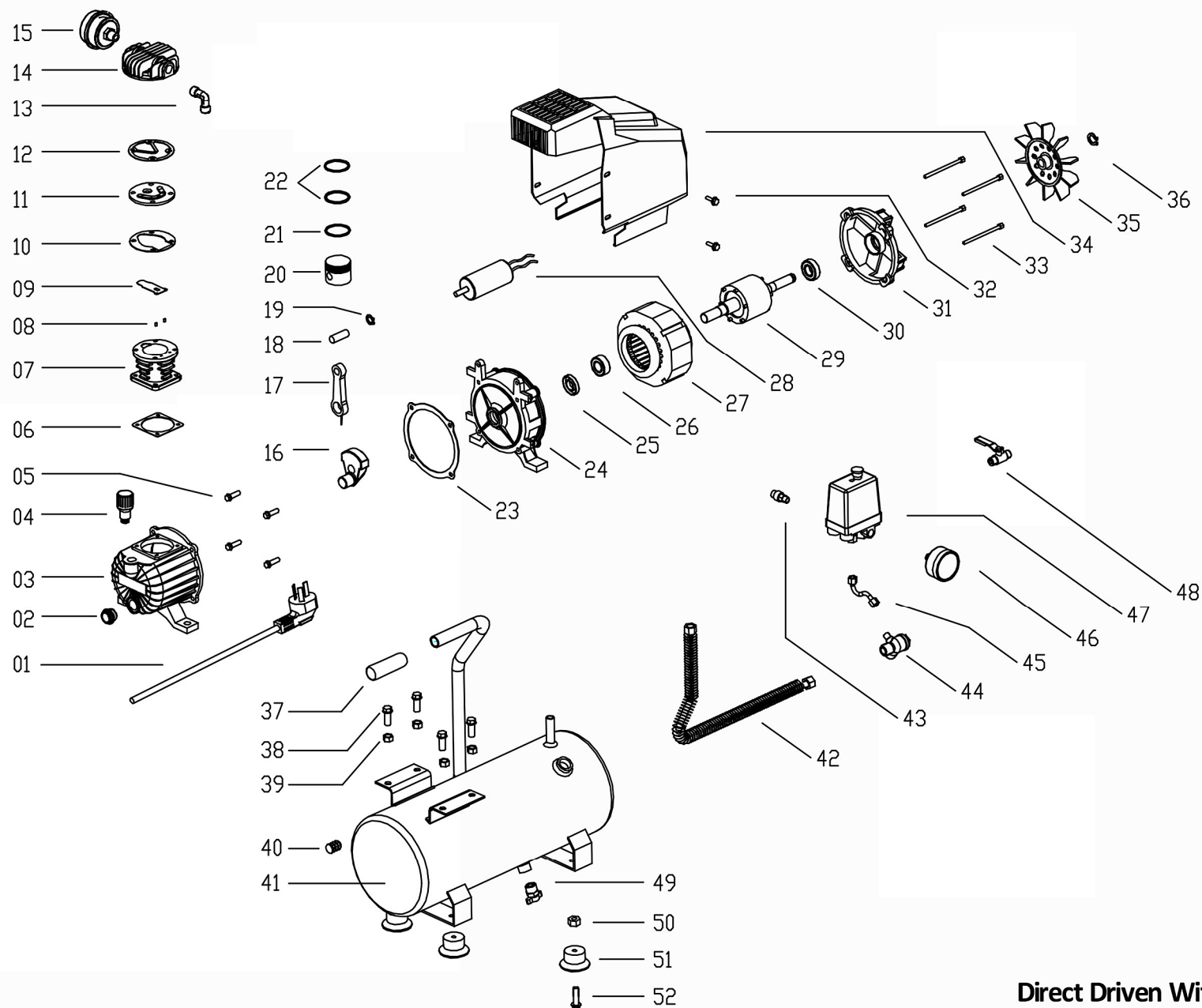
SP-025

Air Compressor Parts

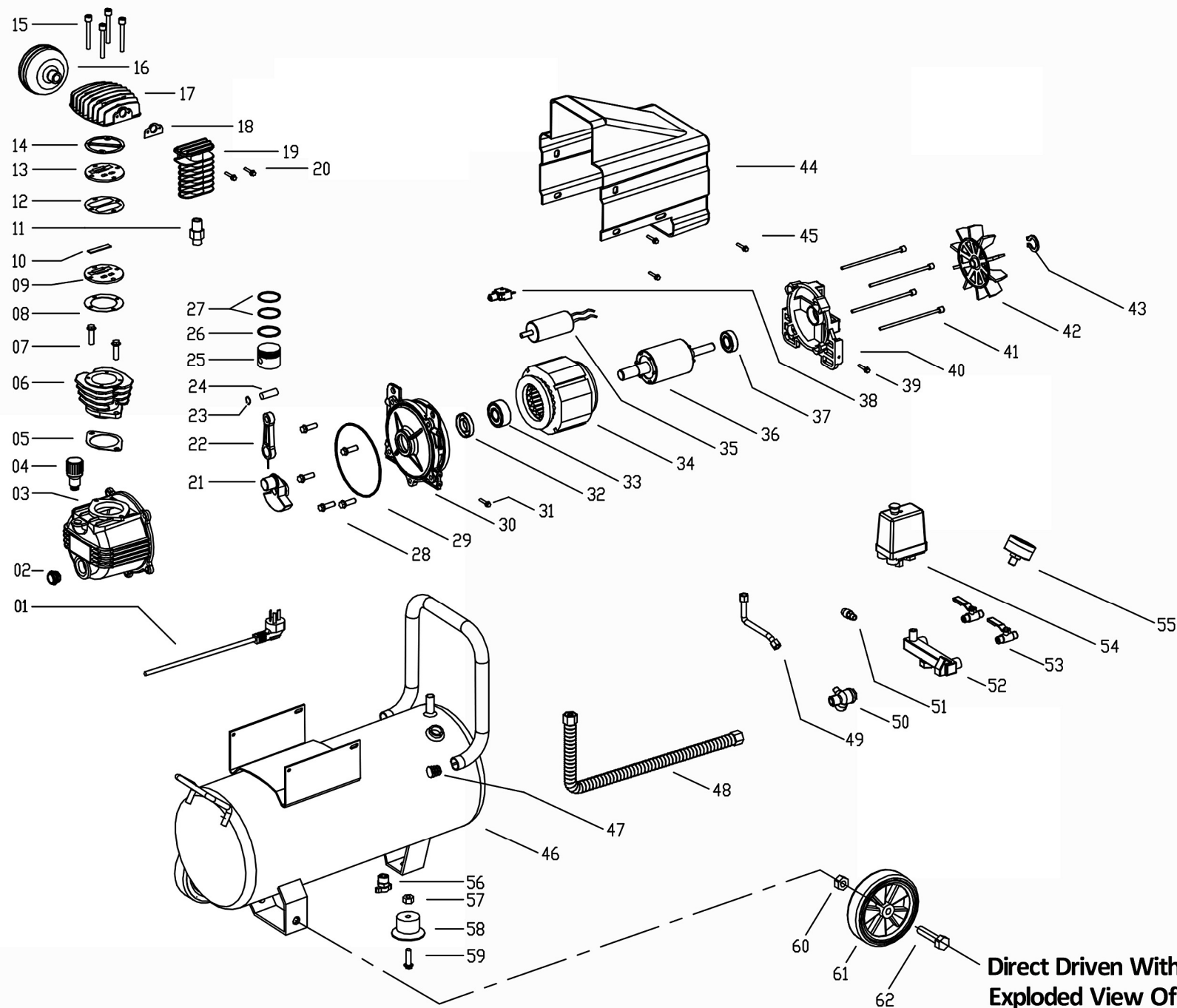
Rubber Tube Plug

Feature :

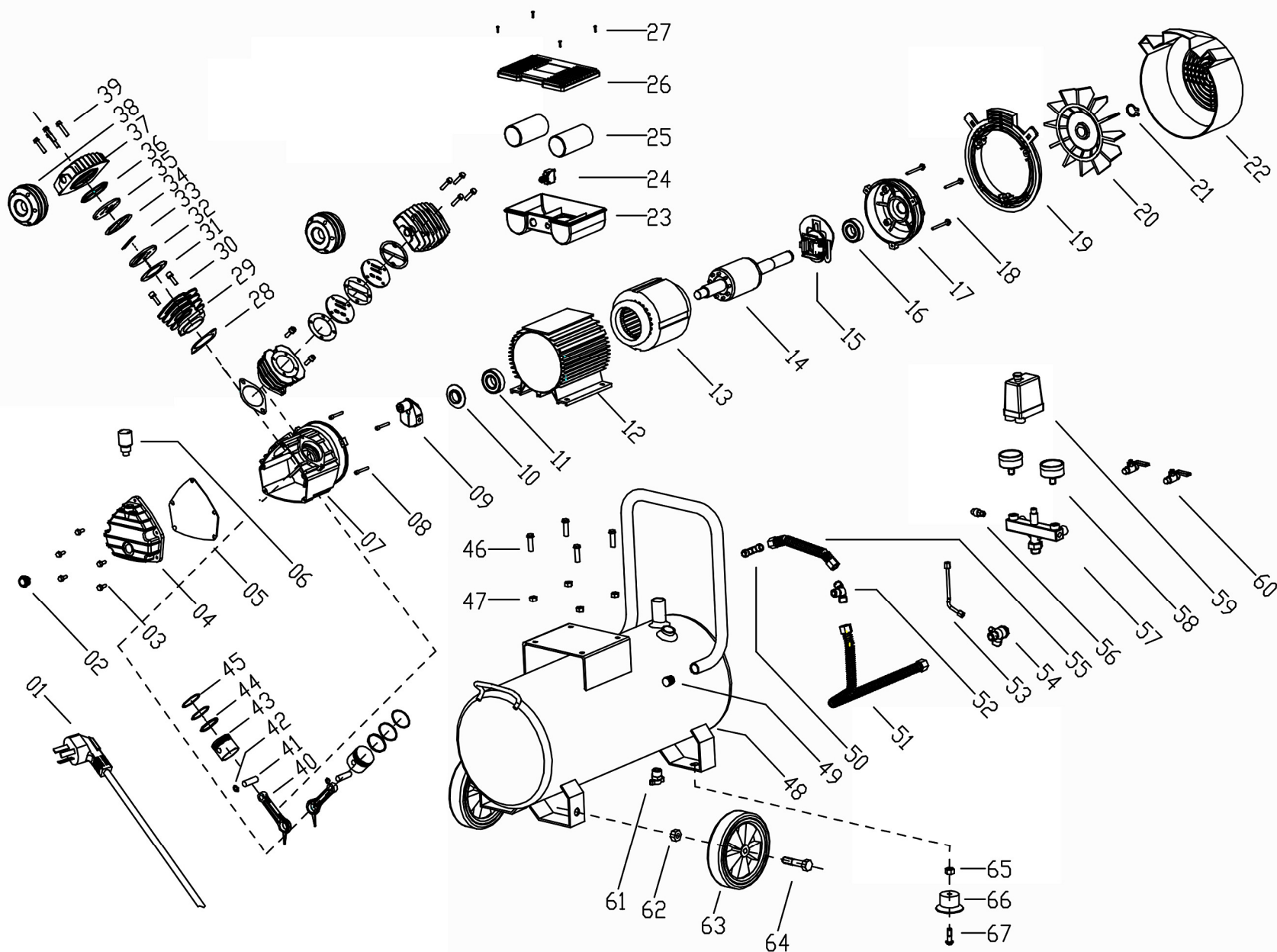
- Rubber Tube Plug To Avoid Water Into Pipe and Make Rust & Corrosion in Pipe's Inner
- Can Offer Different Color Of Plug and accept Customized Requirement from Buyer



**Direct Driven With Oil Series
Exploded View Of NS-1501**



**Direct Driven With Oil Series
Exploded View Of NS-3002**



**Direct Driven With Oil Series
Exploded View Of NS-6001**