

A world class

AIR / GAS COMPRESSOR



Nexkomp

Air / Gas compressor

Leading Manufacturer of Compressor
DongHwa Pneutec

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About Us



We will do our utmost for the world-class product and customer satisfaction by priority.

Since its foundation in 1974, as the manufacturer of air compressor & related product for the marine, petro-chemical and power generation industry, DongHwa Pneutec has been focused on research & development, product performance improvement as well as new product development while establishing the most competitive facilities and production processes.

The expert of air compressor with the advanced research and development capability and outstanding ability, DongHwa Pneutec achieved the air compressed system technology and skilled manufacturing technology to serve the highly efficiency and high quality products to our customers. The excellent service of DongHwa Pneutec makes the end-user easy to use our products for long period of time.

Consequently the global market competitiveness was achieved, and we supply our products to the top shipbuilders and power plant and so on. Moreover, the assertive management and high-quality strategy allowed us to develop foreign markets, so that we directly exported our products to owner in abroad and it became a source of foreign exchanges.

The ‘compressed air’ is an essential part of all industry and every people looks for life in clean and pleasant environment. So we are keeping customer’s satisfaction as our top priority, we will continue our utmost efforts to conduct researches. We will spare no effort to contribute growth of local economy and technology development in related industries.



History

Half century of challenge, pioneer, change and innovation

Jump up to be world-wide Donghwa Pneutec with a spirit to turn impossibility into possibility.

"We are committed to grow up to become a 100-year-old enterprise by satisfying all of our clients through high technology and know-how accomplished on a basis of confidence.



2010 ~ 2016

2011

- 01. Certified as Management Innovation SME (MAIN-BIZ)
- 02. Established additional domestic and overseas agencies
- 03. Certified ISO 14001 (Environmental Management System)
- 05. Developed refrigerant compressors and gas compressors for SOx reduction device
- 10. Certified as Technology Innovation SME (MAIN-BIZ)
- 11. Awarded Ten Million Dollar Export Tower
- 12. Selected as Busan City Leading Company

2012

- 12. Developed ultra-high pressure compressor for breathing (NeX-HA Series)

2013

- 03. Developed small-sized, light weight medium pressure air compressor (NeX-V Series)
- 06. Acquired OHSAS 18001 Certificate (Occupational Health and Safety Management System)
- 06. Selected as ATC Business (Advanced Technology Center)

2015

- 09. Selected as Export-oriented enterprise
- 10. Moved to owned factory in the Mieum State Industrial Complex

2016

- 05. Awarded Hidden Champion



2000 ~ 2009

2000

- 03. Released marine air compressor for large-sized ships (H-TYPE)

2001

- 03. Moved to Noksan Industrial Complex

2002

- 07. Completed localization of H-TYPE components (TANABE, INC.)

11. Separated its affiliate to Jonghap Pneutec

2006

- 10. Established own R&D Center
- 11. Awarded Three Million Dollar Export Tower

2007

- 06. Developed and applied patent for the world's first marine low-vibration air compressor (HLV Series)
- 10. Changed its name to Donghwa Pneutec
- 11. Awarded Five Million Dollar Export Tower

2008

- 03. Certified as Parts and Materials Specialized Company

2009

- 03. Developed Screw compressors for industry (NeXkomp Series)
- 04. Certified as Venture Company



1970 ~ 1999

1974

- 07. Established Jonghap Maritime Inc.

1984

- 11. Technical cooperation with MATSUBARA Inc.
- 12. Commissioned No. 1 marine air compressor (The first domestic production of marine air compressors; CMS Series)

1994

- 07. Technical cooperation with TANABE, Inc.

1996

- 04. Released marine screw type air compressors (ZS Series)

1997

- 04. Released marine air-cooled air compressors (AHW Series)

1998

- 11. Acquired ISO 9001 Certificate (Quality Management System)

1999

- 06. Released marine air compressor for large-sized ships (HC Series)

Business



INDUSTRY

ONSHORE AND OFFSHORE

MARINE



Industrial Compressor

Compressed air like electricity is an essential power source for all industries. It is non-environmentally polluting, safe from explosion and ignition and easy to store and transport; therefore, it is being used in various fields including construction, tools, chemicals, steel, food, and semiconductors.

DongHwa Pneutec's industrial compressors are being provided and used in various product groups such as oil free or oil injection; screw or piston; air cooled or water cooled; and others meeting both the pressure and volume customers need.



Plant Compressors

The specifications of the compressor in the fields of on shore and off shore are very particular. Many compressor manufacturers are trying to enter this market but the markets development for this field is not easy.

Donghwa Pneutec's compressors for plants are being supplied and used for various on shore and off shore fields such as FPSOs, SEMI SUBMERSIBLE RIGs, and DRILL SHIPS as well as a variety of domestic and international power plants.



Marine Compressors

Compressors which are essential equipment to start ship's engine should be manufactured based on technology ensuring high reliability in terms of durability and safety of products, for the ships cannot operate when failure occurs to this product.

Donghwa Pneutec's marine compressors not only occupy the highest market share in the world market but they have also been used for ballast water treatment systems, air lubrication system for fuel-efficiency recently.

Affiliates

DongHwa Entec

Donghwa Entec

DongHwa Giyeon

Donghwa Giyeon

东和恩泰

Donghwa Entec (Shanghai)

GAS Entec

Solutions for Gas Engineering

GAS Entec

Donghwa Entec, Donghwa Giyeon, Donghwa Entec (Shanghai) : Cooler, Heat Exchanger GAS Entec : Plant engineering

Product



Oil-injection Screw Compressor **NeX-Br** Series

Tank-intergrated Screw Compressor
/ Air Dryer-intergrated Screw Compressor

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
5.5 ~ 20kW (7.5 ~ 25HP)	0.75 ~ 1.95 m³/min	9 ~ 13 Bar	Air cooled	Poly belt/ Direct	170 (200) / 280L



Oil-injection Screw Compressor **NeX-B / G** Series

Air cooled, Water cooled
/ Inverter (option)

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
15 ~ 400kW (20 ~ 540HP)	2.41 ~ 76.9 m³/min	7 ~ 13 Bar	Air cooled / Water cooled	Direct	Star-Delta / Inverter



Oil-free Screw Compressor **NeF** Series

Air cooled, Water cooled
/ Inverter (standard)

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
37 ~ 370kW (50 ~ 565HP)	4.68 ~ 58.2 m³/min	7 ~ 10.5 Bar	Air cooled / Water cooled	Direct	Inverter



High Pressure Piston Compressor **H** Series

Water cooled

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
11 ~ 132kW (15 ~ 177HP)	65 ~ 610 m³ / hr	7 ~ 30 Bar	Water cooled	Direct	D.O.L / Star-Delta



High Pressure Piston Compressor **CM, AH** Series

Air cooled

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
3.7 ~ 45kW (5 ~ 60HP)	15 ~ 200 m³ / hr	7 ~ 30 Bar	Air cooled	V belt/ Direct	D.O.L / Star-Delta



High Pressure Piston Compressor **NeX-M** Series

Water cooled

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
19 ~ 90kW (25 ~ 120HP)	110 ~ 405 m³ / hr	7 ~ 30 Bar	Water cooled	Direct	D.O.L / Star-Delta



High Pressure Piston Compressor **NeX-H** Series

Air cooled

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Cooling	Driven Method	Starting Method
3.7 ~ 37kW (5 ~ 50HP)	7.3 ~ 74 m³ / hr	200 ~ 350 Bar	Air cooled	Belt	D.O.L / Star-Delta



Gas Compressor Series

Air-cooled / Water-cooled / Oil-injection / Oil-free

Motor Output (kW)	Capacity (m³/min)	Pressure (Bar)	Application
5.5 ~ 420kW (7.5 ~ 560HP)	1 ~ 3,000 m³/hr	1 ~ 350 Bar	Gas BOG, Methane, Nitrogen, Argon, Hydrogen, Helium, Carbon dioxide

Oil-injection Screw Compressor **Nex-Br** Series

Tank-integrated Screw Compressor / Air Dryer-integrated Screw Compressor



[Housing type]



[Open type]

- Compact Design Compact, tank-integrated unit with easy installation and operation in small or medium-size industrial sites
- Low-noise Minimized noise by applying a low-noise cooling fan and high-efficient absorbing materials with the finest design
- Low-vibration Anti-vibration mounting pad and piping line to ensure to minimize the vibration
- High efficiency High compression efficiency compared to piston type, operation for 24 hours a day, 365 days a year, low maintenance cost due to long life and high safety

Application



NeX-Br Series Air Receiver Integrated Type

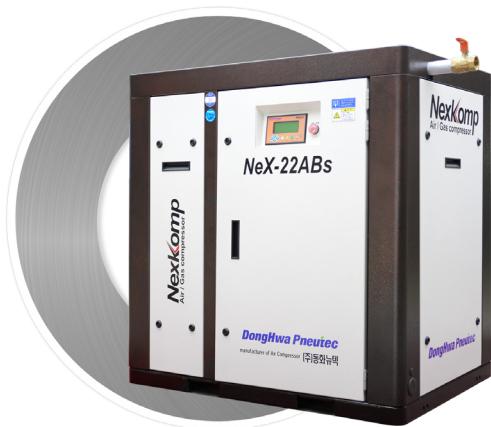
Caution : 1. (D) is the Dryer-integrated model and the data in the () is the specification of Dryer-integrated model.
2. The data in the [] is HP under condition that pressure is 13Bar.

Model	NeX-	5.5Br(D)	7.5Br(D)	11Br(D)	15Br(D)
Working Pressure (Bar)	9	13	9	13	9
Capacity (m³ / min / CFM)	0.75 / 26	0.73 / 26	1.14 / 40	1.12 / 40	1.63 / 58
Power Supply (V / Ph / Hz)			200 ~ 460 / 3 / 50 ~ 60		
Motor Output (kW / HP)	5.5 / 7.5 [10]		7.5 / 10 [15]	11 / 15 [20]	15 / 20 [25]
Starting Type				D.O.L	
Driven Type	Poly belt		Direct	Poly belt	Direct
Cooling Type			Air cooled		
L.O Capacity (Liter)		8			10
Air Tank Capacity (Liter)		170 (200)			280
Outlet Size		PT 3/4"		PT 1"	
Noise Level (dB(A) ± 3)	64		67	68	69
Size (LxWxH mm)		1200x600x1280 (1550x680x1280)		1500x680x1450 (1800x700x1450)	1500x750x1450 (1600x750x1450)
Air Dryer intergrated (option)			Included 2 filters		
Weight (Kg)	350 (400)		350 (400)	550 (600)	550 (600)

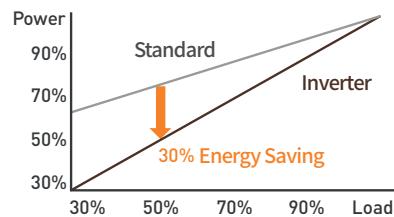
Caution

1. Some specifications in this catalogue can be changed without notice. | 2. The maximum ambient temperature is 45 °C. (Please consult us in case of above 55 °C.)
3. The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure. | 4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.

Oil-injection Screw Compressor **Nex-B/G** Series Air / Water cooled / Inverter (option)



[NeX-22ABs]



Inverter Unit

It produces and supplies only the needed amount of compressed air by adjusting the rotational speed of the drive motor, it can save up to 30% in energy costs.

- Low-noise Minimized noise by applying a low-noise cooling fan and high-efficient absorbing materials with the finest design
- Low-vibration Anti-vibration mounting pad and piping line to ensure to minimize the vibration
- High efficiency High compression efficiency compared to piston type, Operation for 24 hours a day, 365 days a year, low maintenance cost due to long life and high safety

Application



NeX-B / G Series Air cooled

Caution : (i) is the model with inverter and the data in the () is the specification of model with inverter.

2. The data in the [] is HP under condition that pressure is 13Bar.

Model	NeX-	15ABs(i)	22ABs(i)	30ABs(i)	37ABs(i)	45ABs(i)	55ABs(i)	55AGs(i)	75ABs(i)	75AGs(i)
Capacity (m ³ / min / CFM)	7 Bar	2.54 / 90	3.86 / 136	4.72 / 167	6.93 / 245	7.37 / 260	10.8 / 381		14.6 / 516	
	8 Bar	2.44 / 86	3.65 / 129	4.72 / 167	6.16 / 218	7.34 / 259	10.0 / 353		13.1 / 463	
	9 Bar	2.43 / 86	3.64 / 129	4.71 / 166	6.03 / 213	7.30 / 258	9.6 / 339		12.7 / 449	
	13 Bar	2.41 / 85	3.58 / 126	4.66 / 165	5.80 / 205	6.75 / 238	9.8 / 346		12.2 / 431	
Power Supply (V / Ph / Hz)							200 ~ 460 / 3 / 50 ~ 60			
Motor Output (kW / HP)	15 / 20 [25]	22 / 30 [40]	30 / 40 [50]	37 / 50 [60]	45 / 60 [75]		55 / 75 [100]		75 / 100 [120]	
Starting Type	D.O.L (Inverter)						Star - Delta (Inverter)			
Driven Type							Direct			
Cooling Type							Air cooled			
L.O Capacity (Liter)	18		20					40		
Outlet Size	PT 3/4"		PT 1 1/4"		PT 1 1/2"			PT 2"		
Noise Level (dB(A) ± 3)	70	71	72		74				75	
Size (LxWxH mm)	1200(1550)x850(850)x1200(1200)	1220(1570)x900(900)x1350(1350)	1300(1700)x1000(1000)x1350(1350)	1350(1850)x1000(1000)x1450(1450)	1600(2100)x1050(1050)x1500(1500)			1900(2400)x1350(1350)x1850(1850)		
Weight (Kg)	670 (720)	720 (770)	750 (800)	950 (1000)	1010 (1060)		1560 (1630)		1670 (1745)	

Caution

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- The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
- Capacity and power deviation are approximately ± 5%.
- Dimension size can be changed according to the valve option.

NeX-B / G Series Air cooled

Caution : (i) is the model with inverter and the data in the () is the specification of model with inverter.

Model	NeX-	90AB(i)	90AG(i)	110AB(i)	110AG(i)	160AB(i)	160AG(i)	185AB(i)	185AG(i)									
Capacity (m ³ / min / CFM)	7 Bar	17.2 / 607		19.6 / 692		27.9 / 985		32.6 / 1151										
	8 Bar	14.1 / 498		18.3 / 646		27.9 / 985		32.4 / 1144										
	9 Bar	14.0 / 494		18.3 / 646		24.3 / 858		27.8 / 982										
	13 Bar	12.3 / 434		13.9 / 491		19.4 / 685		25.7 / 908										
Power Supply (V / Ph / Hz)	200 ~ 460 / 3 / 50 ~ 60																	
Motor Output (kW / HP)	90 / 120		110 / 150		160 / 215		185 / 250											
Starting Type	Star - Delta (Inverter)																	
Driven Type	Direct																	
Cooling Type	Air cooled																	
L.O Capacity (Liter)	40		100															
Outlet Size	65A Flange							80A Flange										
Noise Level (dB(A) ± 3)	78		82		85													
Size (LxWxH mm)	2500(2900)x 1500(1600)x 1800(1800)	2400(2800)x 1400(1500)x 1800(1800)	2650(3050)x 1500(1600)x 1950(1950)	2550(2750)x 1400(1500)x 1950(2000)	2700(3200)x 1500(1600)x 2000(2000)	2600(3100)x 1400(1500)x 2000(2000)	2800(3300)x 1700(1900)x 2100(2100)	2700(3200)x 1600(1800)x 2100(2100)										
Weight (Kg)	2050 (2150)	2000 (2100)	2450 (2550)	2400 (2500)	3350 (3450)	3300 (3400)	3850 (4050)	3800 (4000)										

Model	NeX-	220AB(i)	220AG(i)	260AB(i)	260AG(i)	300AB(i)	300AG(i)	370AB(i)	370AG(i)									
Capacity (m ³ / min / CFM)	7 Bar	38.4 / 1356		46.5 / 1642		52.9 / 1868		71.9 / 2539										
	8 Bar	38.4 / 1356		42.1 / 1487		47.9 / 1692		69.5 / 2455										
	9 Bar	32.9 / 1162		42.0 / 1483		47.8 / 1688		65.0 / 2296										
	13 Bar	27.8 / 982		32.6 / 1151		38.1 / 1346		54.7 / 1932										
Power Supply (V / Ph / Hz)	200 ~ 460 / 3 / 50 ~ 60																	
Motor Output (kW / HP)	220 / 300		260 / 350		300 / 400		370 / 500											
Starting Type	Star - Delta (Inverter)																	
Driven Type	Direct																	
Cooling Type	Air cooled																	
L.O Capacity (Liter)	200						300											
Outlet Size	80A Flange			100A Flange														
Noise Level (dB(A) ± 3)	90																	
Size (LxWxH mm)	2900(3400)x 1900(2000)x 2100(2100)	2800(3300)x 1800(1900)x 2100(2100)	3200(3650)x 2300(2400)x 2100(2100)	3100(3550)x 2200(2300)x 2100(2100)	3600(4100)x 2400(2900)x 2200(2200)	3500(4000)x 2300(2800)x 2200(2200)	4100(4600)x 2600(3100)x 2300(2300)	4000(4500)x 2500(3000)x 2300(2300)										
Weight (Kg)	4500 (4700)	4450 (4850)	5050 (5250)	5000 (5200)	5550 (5850)	5500 (5800)	6050 (6350)	6000 (6300)										

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- The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
- Capacity and power deviation are approximately ± 5%.
- Dimension size can be changed according to the valve option.
- High Voltage Motor is available.



[NeX-75WB]

NeX-B / G Series Water cooled

Caution : (i) is the model with inverter and the data in the () is the specification of model with inverter.
2. The data in the [] is HP under condition that pressure is 13Bar.

Model	NeX-	15WB(i)	22WB(i)	30WB(i)	37WB(i)	45WB(i)	55WB(i)	55WG(i)	75WB(i)	75WG(i)
Capacity (m ³ / min / CFM)	7 Bar	2.54 / 90	3.86 / 136	4.72 / 167	6.93 / 245	7.37 / 260	10.8 / 381		14.6 / 516	
	8 Bar	2.44 / 86	3.65 / 129	4.72 / 167	6.16 / 218	7.34 / 259	10.0 / 353		13.1 / 463	
	9 Bar	2.43 / 86	3.64 / 129	4.71 / 166	6.03 / 213	7.30 / 258	9.6 / 339		12.7 / 449	
	13 Bar	2.41 / 85	3.58 / 126	4.66 / 165	5.80 / 205	6.75 / 238	9.8 / 346		12.2 / 431	
Power Supply (V / Ph / Hz)					200 ~ 460 / 3 / 50 ~ 60					
Motor Output (kW / HP)/	15 / 20 [25]	22 / 30 [40]	30 / 40 [50]	37 / 50 [60]	45 / 60 [75]	55 / 75 [100]			75 / 100 [120]	
Starting Type	D.O.L (Inverter)				Star - Delta (Inverter)					
Driven Type					Direct					
Cooling Type					Water cooled					
L.O Capacity (Liter)	18		20				40			
Outlet Size	PT 3/4"	PT 1 1/4"		PT 1 1/2"		PT 2"				
C.W Inlet / Outlet Size		PT 1"		PT 1 1/4"		PT 1 1/2"				
Noise Level (dB(A) ± 3)	69	70	71		73				74	
Size (LxWxH mm)	1250(1400)x 1100(1100)x 1300(1300)	1300(1600)x 1100(1300)x 1300(1400)	1500(1600)x 1200(1300)x 1300(1400)	1750(1900)x 1300(1300)x 1540(1540)			2200(2500)x 1400(1400)x 1520(1520)			
Weight (Kg)	670 (720)	720 (770)	750 (800)	950 (1000)	1010 (1060)	1560 (1630)		1670 (1745)		

Caution

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- The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
- Capacity and power deviation are approximately ± 5%.
- Dimension size can be changed according to the valve option.

NeX-B / G Series Water cooled

Caution : (i) is the model with inverter and the data in the () is the specification of model with inverter.

Model	NeX-	90WB(i)	90WG(i)	110WB(i)	110WG(i)	160WB(i)	160WG(i)	185WB(i)	185WG(i)						
Capacity (m³/min / CFM)	7 Bar	17.2 / 607		19.6 / 692		27.9 / 985		32.6 / 1151							
	8 Bar	14.1 / 498		18.3 / 646		27.9 / 985		32.4 / 1144							
	9 Bar	14.0 / 494		18.3 / 646		24.3 / 858		27.8 / 982							
	13 Bar	12.3 / 434		13.9 / 491		19.4 / 685		25.7 / 908							
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60													
Motor Output (kW / HP)/		90 / 120		110 / 150		160 / 215		185 / 250							
Starting Type		Star - Delta (Inverter)													
Driven Type		Direct													
Cooling Type		Water cooled													
L.O Capacity (Liter)		40		100											
Outlet Size		65A Flange						80A Flange							
C.W Inlet / Outlet Size		50A Flange						65A Flange							
Noise Level (dB(A) ± 3)		77		81		84									
Size (LxWxH mm)		2500(2900)x 1700(1800)x 1900(1900)	2400(2800)x 1600(1700)x 1900(1900)	2650(3050)x 1700(1800)x 1900(1900)	2550(2950)x 1600(1700)x 1900(1900)	2800(3300)x 1900(2000)x 1900(1900)	2700(3200)x 1800(1900)x 1900(1900)	2900(3400)x 2000(2100)x 2000(2000)	2800(3300)x 1900(2000)x 2000(2000)						
Weight (Kg)		2150 (2250)	2100 (2200)	2550 (2650)	2500 (2600)	3450 (3550)	3400 (3500)	3950 (4150)	3900 (4100)						

Model	NeX-	220WB(i)	220WG(i)	260WB(i)	260WG(i)	300WB(i)	300WG(i)	370WB(i)	370WG(i)	400WG(i)						
Capacity (m³/min / CFM)	7 Bar	38.4 / 1356		46.5 / 1642		52.9 / 1868		71.9 / 2539		76.9 / 2716						
	8 Bar	38.4 / 1356		42.1 / 1487		47.9 / 1692		69.5 / 2455		74.2 / 2620						
	9 Bar	32.9 / 1162		42.0 / 1483		47.8 / 1688		65.0 / 2296		71.7 / 2532						
	13 Bar	27.8 / 982		32.6 / 1151		38.1 / 1346		54.7 / 1932		58.5 / 2066						
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60														
Motor Output (kW / HP)/		220 / 300		260 / 350		300 / 400		370 / 500		400 / 540						
Starting Type		Star - Delta (Inverter)														
Driven Type		Direct														
Cooling Type		Water cooled														
L.O Capacity (Liter)		200						300								
Outlet Size		80A Flange		100A Flange												
C.W Inlet / Outlet Size		65A Flange		80A Flange												
Noise Level (dB(A) ± 3)		89														
Size (LxWxH mm)		2900(3400)x 2000(2100)x 2000(2000)	2800(3300)x 1900(2000)x 2000(2000)	3300(3750)x 2400(2600)x 2100(2100)	3200(3650)x 2300(2500)x 2100(2100)	3800(4300)x 2600(2800)x 2100(2100)	3700(4200)x 2500(2700)x 2100(2100)	4100(4600)x 2800(3100)x 2300(2300)	4000(4500)x 2700(3000)x 2300(2300)	4500(5000)x 2800(3000)x 2300(2300)						
Weight (Kg)		4650 (4850)	4600 (4800)	5550 (5850)	5500 (5800)	5850 (6050)	5800 (6000)	6350 (6650)	6300 (6600)	7000 (7300)						

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3. The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.
6. High Voltage Motor is available.

Oil-free Screw Compressor **NeF** Series Air / Water cooled / Inverter (standard)



[NeF-160Ai]



[NeF-160Wi]

- Low Noise Reduced high-frequency noise emitted from air-end by being equipped with a newly developed muffler
- Low Vibration Ensured smooth, quiet running by optimized arrangement of antifriction bearings
- High Efficiency Achieved high efficiency of compression by its asymmetric two-stage compressing structure made of stainless steel
- Safety Ensured superior corrosion resistance and reliability even during long operation by applying ultra-coating on the rotors
- Convenience Eased monitoring of all parameters and running conditions at once through 10" large color LCD

Application



NeF-A Series Air cooled Inverter Type

Caution : The data in the [] is HP under condition that pressure is 10.5 Bar.

Model	NeF-	37Ai	45Ai	55Ai	75Ai	90Ai	110Ai	160Ai	220Ai
Capacity (m³/min / CFM)	7 Bar	4.75 / 168	6.66 / 235	8.49 / 300	12.05 / 426	14.2 / 501	17.1 / 604	25.1 / 886	30.7 / 1084
	8 Bar	4.73 / 167	6.64 / 235	8.47 / 299	12.03 / 425	14.1 / 498	17.0 / 600	25.1 / 886	30.7 / 1084
	9 Bar	4.71 / 166	5.52 / 195	7.17 / 253	10.74 / 379	12.7 / 449	17.0 / 600	22.9 / 809	30.7 / 1084
	10.5 Bar	4.68 / 165	5.48 / 194	7.13 / 252	10.71 / 378	12.6 / 445	15.1 / 533	22.8 / 805	30.6 / 1081
Power Supply (V / Ph / Hz)					200 ~ 460 / 3 / 50 ~ 60				
Motor Output (kW / HP)	37 / 50 [60]	45 / 60 [75]	55 / 75	75 / 100	90 / 120	110 / 150	160 / 215	220 / 300	
Starting Type					Inverter				
Driven Type					Direct				
Cooling Type					Air cooled				
Outlet Size	PT 1 1/2"		PT 2"		65A Flange		80A Flange		
Noise Level (dB(A) ± 3)	78		82		85				
Size (LxWxH mm)		2650x1500x1840			2900x1900x1850			3000x 1900x 2000	
Weight (Kg)	2700	2850	2900	3000	3400	3600	3900	5100	

Caution

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3. The flow is under the condition of ambient temperature 20 °C, humidity 60% and at atmospheric pressure.
4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.
6. High Voltage Motor is available. Please consult us whether to install an inverter or not.
7. Normal type without an inverter is available. Please contact us

NeF-W Water cooled Inverter Type

Caution : The data in the [] is HP under condition that pressure is 10.5 Bar.

Model	NeF-	37Wi	45Wi	55Wi	75Wi	90Wi	110Wi	160Wi	220Wi
Capacity (m³/min / CFM)	7 Bar	4.75 / 168	6.66 / 235	8.49 / 300	12.05 / 426	14.2 / 501	17.1 / 604	25.1 / 886	30.7 / 1084
	8 Bar	4.73 / 167	6.64 / 235	8.47 / 299	12.03 / 425	14.1 / 498	17.0 / 600	25.1 / 886	30.7 / 1084
	9 Bar	4.71 / 166	5.52 / 195	7.17 / 253	10.74 / 379	12.7 / 449	17.0 / 600	22.9 / 809	30.7 / 1084
	10.5 Bar	4.68 / 165	5.48 / 194	7.13 / 252	10.71 / 378	12.6 / 445	15.1 / 533	22.8 / 805	30.6 / 1081
Power Supply (V / Ph / Hz)					200 ~ 460 / 3 / 50 ~ 60				
Motor Output (kW / HP)	37 / 50 [60]	45 / 60 [75]	55 / 75	75 / 100	90 / 120	110 / 150	160 / 215	220 / 300	
Starting Type					Inverter				
Driven Type					Direct				
Cooling Type					Water cooled				
Outlet Size	PT 1 1/2"		PT 2"		65A Flange		80A Flange		
C.W Inlet / Outlet Size	PT 1 1/4"		PT 1 1/2"		50A Flange		65A Flange		
Noise Level (dB(A) ± 3)	76		80		83				
Size (LxWxH mm)	2400x1600x1630		2650x1600x1630		2850x1700x1780				3100x 1800x 1900
Weight (Kg)	2550	2600	2700	3000	3230	3500	3800	5200	

Model	NeF-	260Wi	320Wi	370Wi
Capacity (m³/min / CFM)	7 Bar	43.7 / 1543	51.7 / 1826	58.2 / 2055
	8 Bar	43.7 / 1543	51.6 / 1822	58.1 / 2052
	9 Bar	40.8 / 1441	46.6 / 1646	58.0 / 2048
	10.5 Bar	36.7 / 1296	46.5 / 1642	57.9 / 2045
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60		
Motor Output (kW / HP)	260 / 350	320 / 430	370 / 500 [565]	
Starting Type		Inverter		
Driven Type		Direct		
Cooling Type		Water cooled		
Outlet Size		100A Flange		
C.W Inlet / Outlet Size		80A Flange		
Noise Level (dB(A) ± 3)		93		
Size (LxWxH mm)		4000x2450x2300		
Weight (Kg)	6200	6900	7200	

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3. The flow is under the condition of ambient temperature 20 °C, humidity 60% and at atmospheric pressure.
4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.
6. High Voltage Motor is available. Please consult us whether to install an inverter or not.
7. Normal type without an inverter is available. Please contact us.

Water-cooled Piston Compressor **H** Series



[H-274]

- The verified product over a period of time
- Maximization of part compatibility between models by module system
- Saved maintenance cost through long life-span and high stability
- Simple and easy assembly and disassembly

Application



30Bar High Pressure Piston Compressor

Caution : The data in the () is the specification of 50Hz.

Model		H-63	H-64	H-73	H-74	H-264	H-273	H-274	H-373	H-374
Working Pressure (Bar / PSI)		7 ~ 30 / 102 ~ 435								
Capacity (m³/hr / CFM)	1200 RPM	65 / 38	85 / 50	110 / 65	140 / 82	170 / 100	220 / 129	275 / 162	330 / 194	415 / 244
	(1500 RPM)	(80 / 47)	(105 / 62)	(135 / 79)	(175 / 103)	(210 / 124)	(275 / 162)	(340 / 200)	(410 / 241)	(515 / 303)
	1800 RPM	95 / 56	125 / 74	160 / 94	205 / 121	250 / 147	325 / 191	405 / 238	485 / 285	610 / 359
Motor Output (kW / HP)	30 Bar	1200 RPM	15 / 20	19 / 25	30 / 40		37 / 50	45 / 60	55 / 75	75 / 100
		(1500 RPM)	(19 / 25)	(30 / 40)		(37 / 50)	(55 / 75)	(60 / 80)	(75 / 100)	(90 / 120)
	1800 RPM	22 / 30	30 / 40	37 / 50	55 / 75	60 / 80	75 / 100	90 / 120	110 / 150	132 / 177
Motor Output (kW / HP)	7~9 Bar	1200 RPM	11 / 15	15 / 20	19 / 25	22 / 30	30 / 40	37 / 50	45 / 60	55 / 75
		(1500 RPM)	(15 / 20)	(22 / 30)		(30 / 40)	(45 / 60)		(55 / 75)	(75 / 100)
	1800 RPM	19 / 25	30 / 40		37 / 50	55 / 75		75 / 100	90 / 120	110 / 150
Motor Output (kW / HP)	15 Bar	1200 RPM	15 / 20		19 / 25	30 / 40		45 / 60	55 / 75	60 / 80
		(1500 RPM)	(15 / 20)	(22 / 30)	(30 / 40)		(45 / 60)	(55 / 75)	(75 / 100)	
	1800 RPM	19 / 25	30 / 40	37 / 50		55 / 75	60 / 80	75 / 100	90 / 120	110 / 150
Motor Output (kW / HP)	25 Bar	1200 RPM	15 / 20	19 / 25	30 / 40		37 / 50	45 / 60	55 / 75	75 / 100
		(1500 RPM)	(19 / 25)	(30 / 40)		(37 / 50)	(45 / 60)	(55 / 75)	(75 / 100)	(90 / 120)
	1800 RPM	22 / 30	30 / 40	37 / 50	45 / 60	55 / 75	75 / 100	90 / 120	110 / 150	132 / 177
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60								
Starting Type		D.O.L or Star - Delta								
Driven Type		Direct								
Cooling Type		Water cooled								
L.O Capacity (Liter)		12				25				38
Outlet Size		30K 32A Flange		30K 40A Flange			30K 50A Flange		30K 65A Flange	
C.W Inlet / Outlet Size		5K 25A Flange				5K 32A Flange				5K 40A Flange
Size (LxWxH mm)		1550x945x1300	1595x945x1300	1725x945x1336	1740x945x1336	2020x945x1336	2035x945x1336	2050x945x1336	2800x1050x1406	2890x1050x1406
Weight (Kg)		845	865	1020	1070	1445	1490	1530	2240	2340

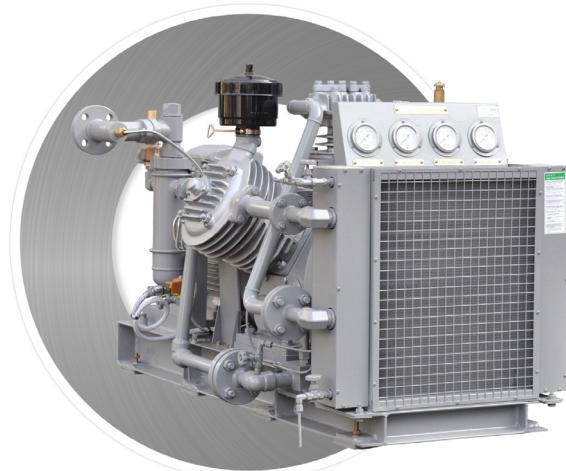
Caution

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- The maximum ambient temperature is 45 °C. (Please consult us in case of above 55 °C.)
- The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
- Capacity and power deviation are approximately ± 5%.
- Dimension size can be changed according to the valve option.
- Production is available with the pressure unit over 30 bar. Please contact us.

Air-cooled Piston Compressor **CM, AH** Series



[AH-200]



[AHW-60A]

- ◎ The verified product over a period of time
- ◎ Can be applied from industry fields to large vessels due to its various capacities
- ◎ Save maintenance cost due to long life and high safe
- ◎ Simple and easy assembly and disassembly
- ◎ Upright air-cooled structure

Application



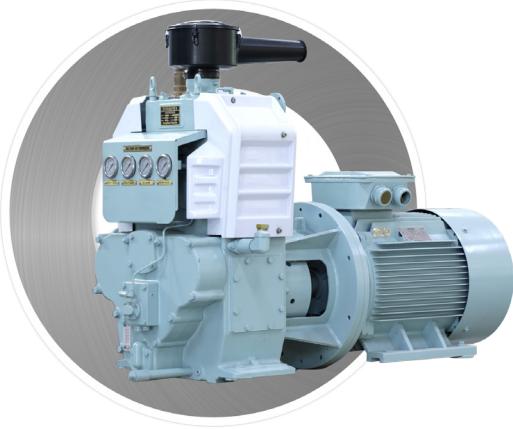
30Bar High Pressure Piston Compressor

Model	CMA-15	CMA-15E	AHW-40A	AHW-60A	AHV-20	AHV-20E	AHV-30	AHV-30E	AHV-40	AHV-60	AHI-80	AHI-100	AHI-130	AHI-160	AHI-200					
Working Pressure (Bar / PSI)	7 ~ 30 / 102 ~ 435																			
Cylinder	1		3			2														
Capacity (m³ / hr / CFM)	15 / 9		40 / 24	60 / 35	20 / 12		30 / 18		40 / 24	60 / 35	80 / 47	100 / 59	130 / 77	160 / 94	200 / 118					
30 Bar			11 / 15	15 / 20	5.5 / 7.5		7.5 / 10		11 / 15	15 / 20	19 / 25	30 / 40		37 / 50	45 / 60					
7~9 Bar	3.7 / 5 (10 HP)		7.5 / 10	11 / 15	3.7 / 5	(10 HP)	5.5 / 7.5	(10 HP)	7.5 / 10	11 / 15	15 / 20	22 / 30		30 / 40	37 / 50					
15 Bar			11 / 15	15 / 20	5.5 / 7.5		7.5 / 10		11 / 15	15 / 20	19 / 25	30 / 40		37 / 50						
25 Bar															45 / 60					
Power Supply (V / Ph / Hz)	200 ~ 460 / 3 / 50 ~ 60																			
Starting Type	D.O.L	Engine	D.O.L			Engine	D.O.L	Engine	D.O.L		D.O.L or Star - Delta									
Driven Type	V-belt		Direct			V-belt	Direct	V-belt	Direct											
Cooling Type	Air cooled																			
L.O Capacity (Liter)	2.1		5.5			2.8			5.8		25									
Outlet Size	30K 15A Flange		30K 25A Flange								30K 40A Flange									
Size (LxWxH mm)	905x456x790	1306x516x875	1480x920x876	1520x920x876	1100x825x820	1878x606x895	1100x825x820	1878x606x895	1260x800x1100		1023x1258x1845	1023x1258x1910								
Weight (Kg)	175	271	630	655	420	436	430	436	700	725	1030	1094		1120						

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3. The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.
6. Production is available with the pressure unit over 30 bar. Please contact us.

Water-cooled Piston Compressor **NeX-M** Series



[NeX-200M]

- The all new product manufactured based on the accumulated know-how
- Newly Cooling system
- Maximization of part compatibility between models by module system
- Low Noise, Compact Design

Application



30Bar High Pressure Piston Compressor

Caution : The data in the () is the specification of 50Hz.

Model	NeX-	155M	200M	320M	400M
Working Pressure (Bar / PSI)		7 ~ 30 / 102 ~ 435			
Capacity (m³/hr / CFM)	1200 RPM	110 / 65	140 / 82	220 / 129	275 / 162
	(1500 RPM)	(135 / 79)	(175 / 103)	(275 / 162)	(340 / 200)
	1800 RPM	160 / 94	205 / 121	325 / 191	405 / 238
Motor Output (kW / HP)	30 Bar	1200 RPM		45 / 60	55 / 75
		(1500 RPM)	(30 / 40)	(60 / 80)	(75 / 100)
	1800 RPM	37 / 50	55 / 75	75 / 100	90 / 120
Motor Output (kW / HP)	7~9 Bar	1200 RPM	19 / 25	22 / 30	37 / 50
		(1500 RPM)	(22 / 30)	(30 / 40)	(45 / 60)
	1800 RPM	30 / 40	37 / 50	55 / 75	75 / 100
Motor Output (kW / HP)	15 Bar	1200 RPM	19 / 25	30 / 40	45 / 60
		(1500 RPM)	(30 / 40)		(55 / 75)
	1800 RPM	37 / 50		75 / 100	
Motor Output (kW / HP)	25 Bar	1200 RPM	30 / 40		45 / 60
		(1500 RPM)	(30 / 40)	(55 / 75)	(75 / 100)
	1800 RPM	37 / 50	45 / 60	75 / 100	90 / 120
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60			
Starting Type		D.O.L or Star - Delta			
Driven Type		Direct			
Cooling Type		Water cooled			
L.O Capacity (Liter)		16		33	
Outlet Size		30K 40A Flange		30K 50A Flange	
C.W Inlet / Outlet Size		5K 25A Flange		5K 32A Flange	
Size (LxWxH mm)	1455x700x1170	1470x700x1170	1785x700x1170	1815x700x1170	
Weight (Kg)	930	980	1400	1450	

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3. The flow is under the condition of ambient temperature 20 °C, humidity 60 % and at atmospheric pressure.
4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.
6. Production is available with the pressure unit over 30 bar. Please contact us.

Air-cooled High Pressure Piston Compressor **Nex-H** Series



[NeX-15H]

- Ultra-High Pressure to be used in special environments that require high pressure
- High efficiency, save energy consumption by applying the optimal rotational speed, reasonable air circuit and use of high efficiency motor
- High quality high reliability due to a thorough quality inspection system

Application



350Bar High Pressure Piston Compressor

Model	NeX-	3.7H	5.5H	7.5H	15H	22H	37H			
Working Pressure (Bar / PSI)		200 ~ 350 / 2900 ~ 5076								
Cylinder		3		4						
Capacity (m³/hr / CFM)		7.3 / 4.3	11 / 6.5	16 / 9.4	30 / 18	45 / 26	74 / 44			
Motor Output (kW / HP)	350 Bar	5.5 / 7.5	7.5 / 10	11 / 15	19 / 25	30 / 40	45 / 60			
	300 Bar									
	250 Bar	3.7 / 5	5.5 / 7.5	7.5 / 10	15 / 20	22 / 30	37 / 50			
	200 Bar									
Power Supply (V / Ph / Hz)		200 ~ 460 / 3 / 50 ~ 60								
Starting Type		D.O.L				Star - Delta				
Driven Type		Belt								
Cooling Type		Air cooled								
L.O Capacity (Liter)		5.5			15					
Outlet Size		PT 1/2"			PT 1"					
Size (LxWxH mm)		490x1015x595		700x1450x850		840x1740x1020				
Weight (Kg)		420		600		720				

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4. Capacity and power deviation are approximately ± 5%.
5. Dimension size can be changed according to the valve option.

Gas compressor series **Air-cooled / Water-cooled / Oil-injection / Oil-free**



[NeX-410WGi]



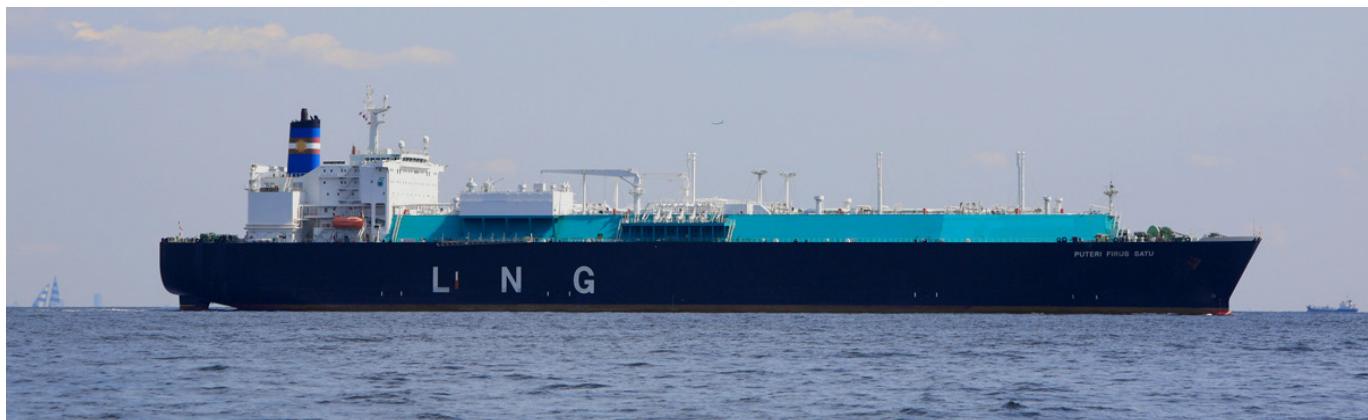
[NeX-75A]

- Gas compressor of DongHwa Pneutec compresses various types of gas and compressed gas is used in many industries.

Application



- Application BOG, Methane, Nitrogen, Argon, Hydrogen, Helium, Carbon dioxide
- Pressure 1Bar~350Bar
- Capacity 1~3,000 m³/hr
- Electricity 5.5kW~420kW



Air Cleaning System

Small Refrigerated Air Dryer

Research indicates that many customers want reliability a dry compressed air at an affordable price. No fancy bells and whistles-just dry air, pure and simple.

These series non-cycling dryers were designed to meet these demands.



Midium-Large Refrigerated Air Dryer

These series utilizes advanced heat exchanger, separation and refrigeration technology. It's a revolutionary that uses an innovative, simplified refrigeration circuit to provide dependable operation, low operating cost and versatile installation. Performs in rated conditions of 75 to 6000scfm.



Refrigerated Air Dryer (High Inlet Temperature)

These series replaces four separate components; the aftercooler, separator, dryer and filter, with one compact package.

Guaranteed to cool, dry and clean your compressed air. These series dryers are the smart choice.



Desiccant Air Dryers (Heatless)

These series presents traditional heatless drying technology. Using a simple timer based controller, these are designed to deliver maximum value to applications that operate at-or-near full capacity. Automatic time controlled bed regeneration cycles offer consistent performance and economy of purchase.



Desiccant Air Dryers (External Heated)

These series desiccant dryers are designed and built for plant & instrument air application where the lower purge consumption is required. These dryers are using the small portion of purge air heated by external heater for regeneration.



Blower Purge Desiccant Air Dryers

As the air compressor is the most costly system component to purchase and, it uses more electrical energy than the rest of the system combined, it is wise to ensure that the smallest air compressor is installed. These dryers are 100% efficient at delivering full supply-side compressor capacity. Therefore users benefit from the ability to purchase a less expensive air compressor and, a 20% reduction in compressor operating costs.



Air Line Filter

Energy costs continue to escalate globally, having a negative impact on plant profitability and production costs. Sustainability initiatives in plant operations must be implemented to maintain a competitive advantage.

Air treatment manufacturers are challenged to design equipment that is cost effective. Delivers optimum performance and consumes less energy.

These Series is the ideal solution to remove contamination from compressed air systems and save energy.

These series employs technological advancements in filtration materials and design to ensure premium compressed air quality and low operational costs.



After Cooler

If there is moisture in the compressed air, this leads various industrial pneumatic devices to lower qualities and shorter durability.

Therefore, the compressed air should be dried and chilled before using it.

These series after cooler, and essential supplementary device to supply lower temperature compressed air, condensate the water vapor and remove it with cooling down high temperature and saturated air initially.



Info of Genuine Spare Parts



DongHwa Pneutec

NexKomp
Air / Gas compressor

Take a long term view on quality and make an investment.
This is the reason why you have to use the genuine spare parts from DongHwa Pneutec.

Our genuine spare parts are optimized for our respective products and
this is the only way to ensure the best performance and safety.

We provide same quality assurance program for both original parts and genuine spare parts.

Unauthorized spare parts other than genuine spare parts of DongHwa
Pneutec may cause degradation of performance or malfunction.

Info of Genuine Spare Parts

- | | |
|--------------|--|
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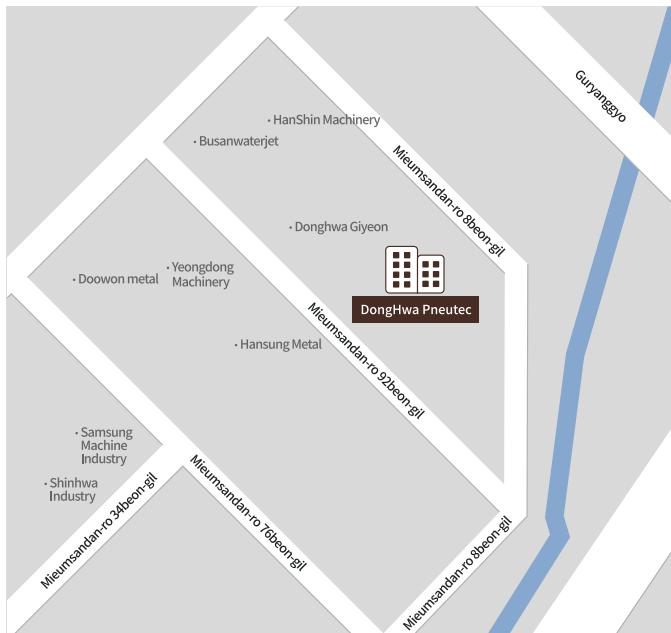
Location



Head Office / Factory

(Gurang-dong) 75, Mieumsandan-ro 8beon-gil,
Ganseo-gu, Busan, Republic of Korea (Zipcode : 46748)

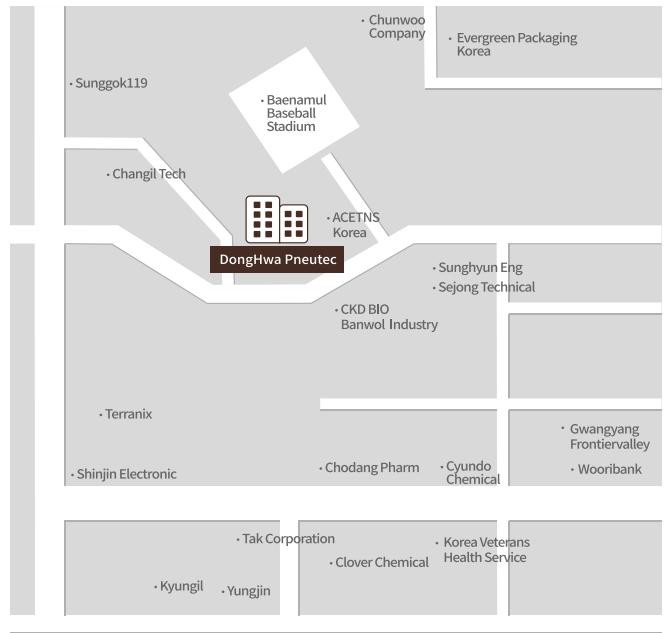
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Seoul, Gyeonggi branch

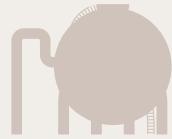
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