



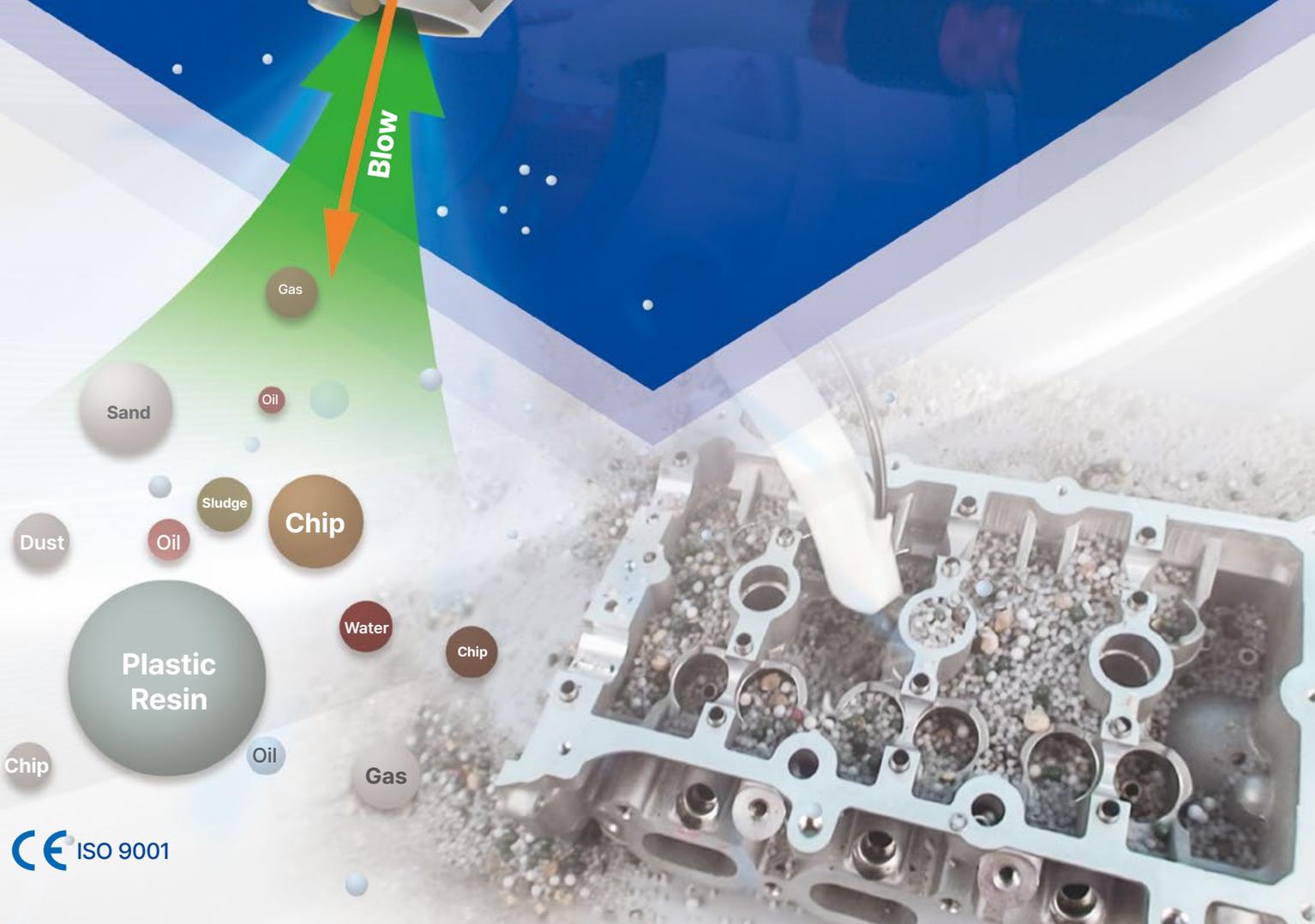
NAMBU Co., Ltd.

www.supergun.co.kr

Suction, blowing, suction and blowing
at the same time

SUPERGUN

Replace Airgun with SUPERGUN!



Suction, blowing, suction and blowing at the same time

SUPERGUN

SUPERGUN is a multifunctional airgun that can simultaneously suction, blow, and control gas, liquid, and solid, and adjust the intensity through the knob. The shape of the suction port can be changed and rotated according to the purpose of use, and foreign substances such as deep grooves, gaps, hard-to-reach places, and corners that are impossible with general vacuum cleaners can be easily transported, collected, and removed, and in particular, it has excellent immediacy, so it has an optimal effect on the application of automation systems.

Since the SUPERGUN uses compressed air as a power source, it does not generate heat even after prolonged use, so it is possible to prevent the risk of explosion as well as the semi-permanent life of the instrument. SUPERGUN is a multifunctional Airgun that is essential for environmental improvement, developed with ease of use, safety and economy in mind.



Functional

- 3 selective functions (suction, blow, suction + blow)
- Intensity control through each knob (suction, blow)
- Transfer and dust collection (solid, liquid, gas)
- The inlet is replaced and rotated to suit the intended use

Affordability

- Semi-permanent product with low maintenance cost
- Tank is optional, not mandatory, and alternative containers can be used

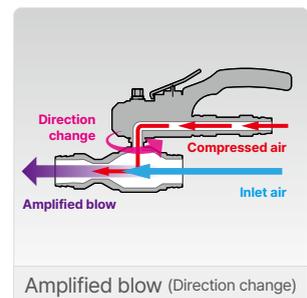
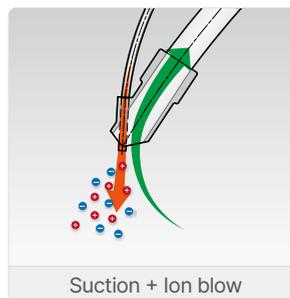
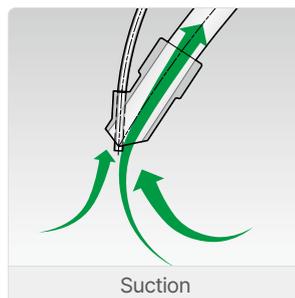
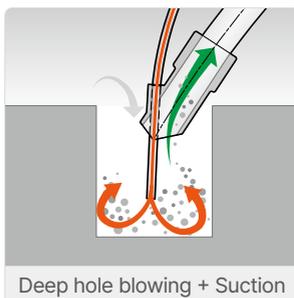
Safety

- Since compressed air is used as a power source, there is no heat generation even if it is used for a long time
- No electricity used, no risk of electric shock
- There is no risk of explosion because there is no rotating body.

Convenience

- Simple structure makes it easy to use
- Small and lightweight, easy to move

Usage examples

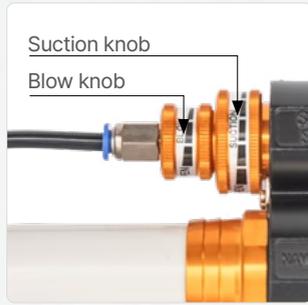


Application

- Cleaning room (electronics, semiconductors, research institutes, etc.)
- Processing and assembly sites (shipbuilding, aviation, electrical and electronic, steelworks, iron steelmaking etc.)
- Automation system
- Chips and residual water removal from places such as deep holes
- Areas where microscopic contaminants affect products (removes 0.3 μ m to 99.97%)
- Places where oil mist and explosive gas exist (explosion-proof)
- Pre-painting treatment, semiconductor, coating, plastic, electronic product assembly, etc.
- Areas where static electricity is generated



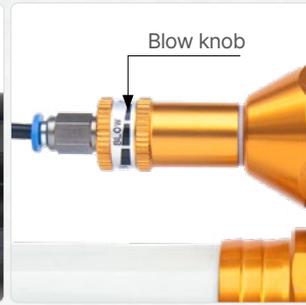
Shapes and models according to function



SG220 / SG100
Choice of suction / blow /
suction and blow



SG221 / SG101
Suction only



SG222 / SG102
Constant suction /
selective blow

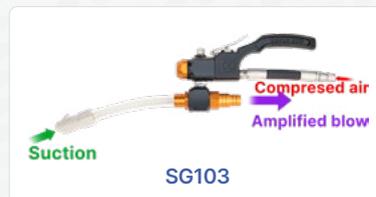


SG103 / SG223
Amplified blow
(Direction change)

NEW

■ ROTARY GUN (SG103 / SG223)

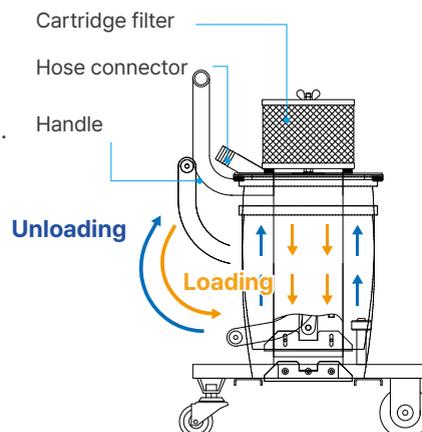
- The rotary gun can be used amplified blowing, and suction by rotating the axis in any direction you want.
- It has excellent fixing power, and does not wobble.
- 360-degree revolution (Suction side, body)
- No need to change posture.
- When use the suction type, it can be assembled with the hose, dust collector.



NEW

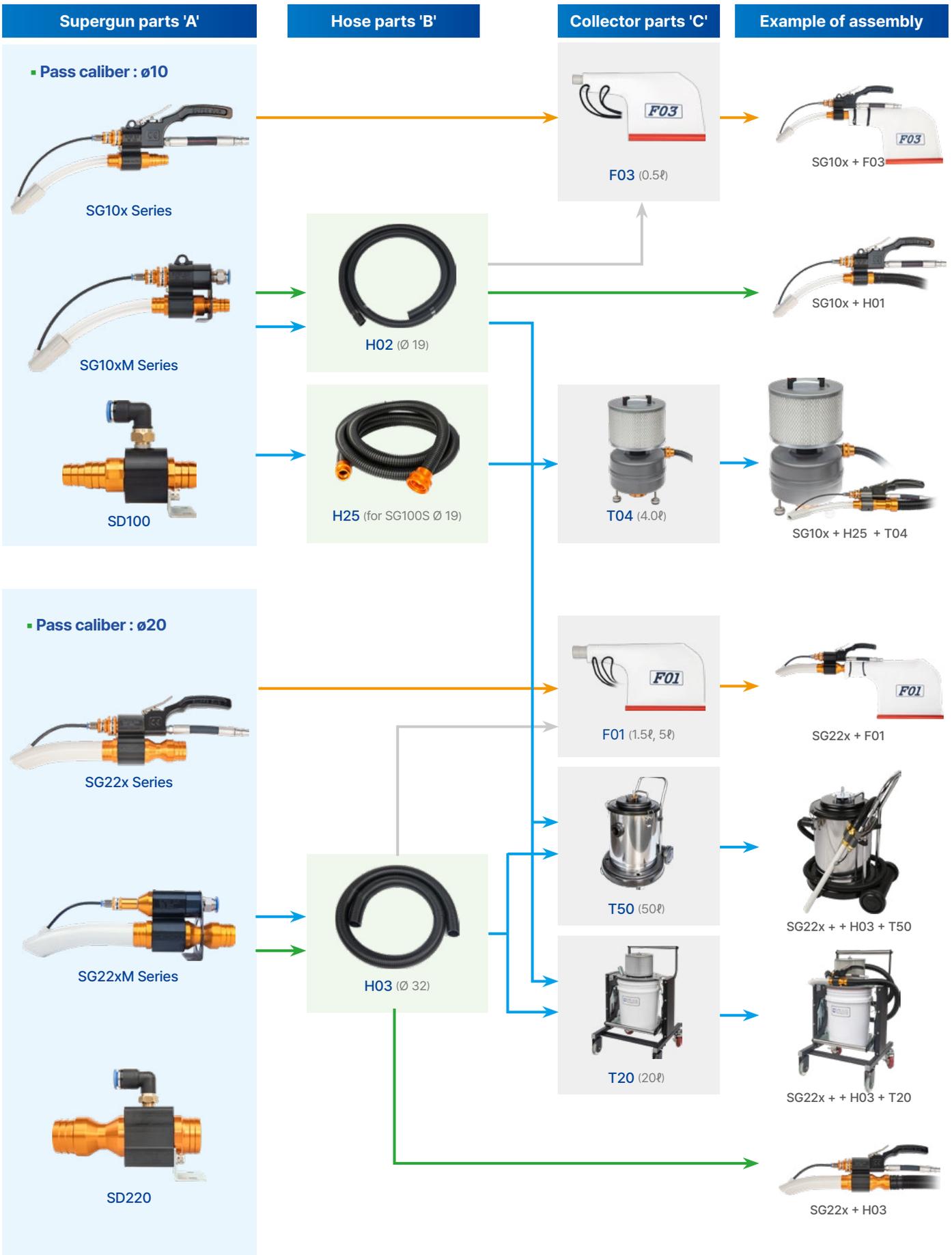
■ MULTI DUST COLLECTOR (T20, CT20)

- T20 can be used buckets in a variety of sizes. (ø285~ø315mm, height 360-380mm)
- It can be used the various type of bags. (PE, paper, plastic, etc.)
- Able to switch the filter type.
 - Standard type : Normal foreign substance
 - Cyclone type: Wet-type powder, particles, etc.
- Easy to separate, and empty out
 - Weight : 20kg
 - Size(W×L×H): 500×500×800



Block diagram & model

A + B A + B + C A + C



SG10x Series (Pass caliber : $\varnothing 10$)

Basic type

1



SG100 · 490g

Suction Blow Suction + Blow

3



SG101 · 430g

Suction

2



SG102 · 450g

Suction Suction + Blow

4

NEW



SG103 · 425g

Suction Amplified blow Direction change

Fixed type

5



SG100M · 425g

Suction Blow Suction + Blow

6



SG102M · 495g

Suction Suction + Blow

Static electricity removal (Ion gun)

7



SG102G · 520g

Suction Suction + Ion blow Ion blow

8



SG102MG · 495g

Suction Suction + Ion blow Ion blow

SG22x series (Pass caliber : $\varnothing 20$)

Basic type

13



SG220 · 720g

Suction Blow Suction + Blow

15



SG221 · 640g

Suction

14



SG222 · 680g

Suction Suction + Blow

16

NEW



SG223 · 670g

Suction Amplified blow Direction change

Fixed type

17



SG220M · 690g

Suction Blow Suction + Blow

18



SG222M · 680g

Suction Suction + Blow

Long type

11



SG220B · 790g

Suction Blow Suction + Blow

12

NEW



SG221F · 980g

Suction Floor cleaning

Static electricity removal (Ion gun)

9



SG222G · 760g

Suction Suction + Ion blow Ion blow

10



SG222MG · 780g

Suction Suction + Ion blow Ion blow

SD Series

Suction only

19



SD100 · 180g

Suction Auto system

20



SD220 · 475g

Suction Auto system

21



SD360 · 880g

Suction Auto system

Accessories

22



F03 (0.5ℓ)

SG10x, SD100 bag filter

24



F01 (1.5ℓ, 5ℓ)

SG22x, SD220 bag filter

26



WM100

SG10x wide mouth

28



WM220

SG22x wide mouth

23



H02

SG10x, SD100 hose

25



H25

SG10x hose

27



H03

SG22x, SD220 hose

29



Hanger & Nut

SG22x

Tank

30



T04

SG10x, SD100
Cleaning room, 0.4ℓ

31



T50

SG22x
50ℓ

32



T20

SG10x, SG22x
20ℓ

33



CT20

SG10x, SG22x
Dust cleaning, 20ℓ



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Terms of use [^]Spec of Compressor

Model	SG10x Series	SG22x Series
Output	5.5kW (7.5hp) or more	7.5kW (10hp) or more
Working pressure	4kgf/cm ² (57psi) or more	4kgf/cm ² (57psi) or more
Amount of Air production	934ℓ/min or more	1,272ℓ/min or more
Air hose	ø8 or more	ø12 or more
Tank capacity	150ℓ or more	150ℓ or more

Vacuum level and air consumption

Model	Working pressure	4kgf/cm ²		5kgf/cm ²	
		57psi		71psi	
SG10x Series*	Vacuum level	mmHg	250	290	
		mmAq	3,400	3,944	
	Air consumption	ℓ/min	430	520	
		SCFM	15	19	
SG22x Series**	Vacuum level	mmHg	110	140	
		mmAq	1,496	1,904	
	Air consumption	ℓ/min	570	720	
		SCFM	21	26	
SD360	Vacuum level	mmHg	70	90	
		mmAq	951	1,223	
	Air consumption	ℓ/min	1,250	1,500	
		SCFM	45	54	

* SD100 vacuum level increased by approximately 20% over SG100

** SD220 vacuum level increased by approximately 20% over SG220

Model-specific functions

Model	Functions	Suction	Blow	Suction + Blow	Suction + Ion blow	Amplified blow	Direction change	Mounting	Remarks
SG100 / SG220		●	●	●					
SG100M / SG220M		●	●	●				●	Automation system
SG101 / SG201		●							
SG102 / SG202		●		●					
SG102G / SG222		●			●				Static electricity removal
SG102MG / SG222MG		●			●			●	Static electricity removal, Automation system
SG103 / SG223		●				●	●		Confined and small space, Direction change
SG221F		●							Floor use exclusive
SD Series		●						●	Automation system

Major clients

