

GENOSS Company Profile Product Portfolio

COMPANY PROFILE



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About GENOSS

Since our inception in 2004, it has been our mission to bring lasting improvements to patients’ lives by providing safe, innovative, and cost-effective clinical solutions.

We continue taking steps toward improving patient health and wellness by expanding our presence in the global healthcare market.

“For the worldwide using of exceptional products”



Values and Core Behaviors

Superior products and service

In order to develop best in class products, we invest 20% of our annual revenue toward R&D, and have secured a team of outstanding research professionals and experts from Korea and around the world.

Creating healthier futures

It is our goal to have our products redefine and improve the standard of healthcare and patient wellness.

The world's leading medical device company

We aim for our product designs to be widely recognized for their focus on quality and patient satisfaction, leading to adoption and use on a global scale.

Business Area

- **High risk products** (Vascular Intervention / Orthopedic Devices)
- **Premier manufacturer** in cardiology and dentistry
- Biomaterials-based **R&D Company**



Vascular Intervention

Stent, Catheter, Accessories



Aesthetic & Cosmetic

Filler, Cosmetic



Dental Biomaterials

Bone Graft, Membrane, Collagen Matrix



Orthopedic Devices

3d Cage, Screw, Trauma Devices

History

Foundation and Global Entry

2004 ~ 2013

2004

02 Establishment of GENOSS Co., Ltd.

2005

07 OSTEON approved in South Korea

2006

- 05 ISO 13485 approved
CE approved
- 08 Establishment Recognition of Corporate Research Institute
ISO 9001 approved
- 12 OSTEON sales approved in Canada

2007

- 02 OSTEON sales started in Australia
- 04 OSTEON FDA approved
- 07 Relocated to R&D Center
- 10 Venture Enterprise Certification

2012

- 01 OSTEON 2 FDA approved
- 03 PTCA Balloon catheter CE approved
- 05 OSTEON 2 Collagen approved in South Korea
Inflator approved in South Korea
- 06 NC PTCA Balloon Catheter approved in South Korea

2013

- 04 iCT Injection SE approved in South Korea
- 08 NC PTCA Balloon Catheter CE approved

Market Expansion & Product Diversification

2014 ~ 2018

2014

- 05 MONALISA Filler approved in South Korea
- 07 Collagen Membrane approved in China

2015

- 05 MONALISA Filler CE approved
OSTEON 3 / OSTEON 2 approved in South Korea
- 06 PTA Balloon Catheter approved in South Korea
- 12 Y-connector / Orthopedic Osteon 3 approved in South Korea

2016

- 01 DES approved in South Korea
- 03 MONALISA Lidocaine Filler approved in South Korea
- 09 OSTEON 3 FDA approved

2017

- 07 Button Type Inflator (GBI-B40) approved in South Korea
- 08 Collagen Membrane CE approved
- 09 PCI Balloon / Angiographic Catheter CE approved
- 12 Orthopedic Osteon 3 Collagen approved in South Korea
MONALISA Filler approved in India

2018

- 01 OSTEON 2 Collagen approved in Singapore
- 02 NC PTCA Balloon Catheter newly approved in Malaysia
- 06 MONALISA Lidocaine Filler approved in Mexico
Extractor Aspiration Catheter newly approved in Malaysia
MONALISA Filler newly approved in Vietnam
MONALISA Lidocaine Filler newly approved in Vietnam
- 07 OSTEON 3 Collagen newly approved in Vietnam
Collagen Membrane / Membrane-P approved in Vietnam
- 11 OSTEON 2 / OSTEON 3 approved in Indonesia
- 12 OSTEON 2 / OSTEON 3 approved in Malaysia
Collagen Membrane approved in Malaysia
DES / BMS approved in Vietnam
PTCA / NC PTCA / PTA Balloon Catheter approved in Vietnam
Extractor Aspiration Catheter approved in Vietnam

Innovation in Regulatory & Global Networks

2019 ~ 2022

2019

- 03 OSTEON / OSTEON 2 / OSTEON 3 approved in Ukraine
- 04 Button-type Inflator / Y-Connector approved by CE
- 05 MONALISA Lidocaine Filler newly approved in Ukraine
- 06 MONALISA Filler approved in Malaysia
Y-Connector Set approved in UAE
- 08 DES approved by CE
- 10 Button-type Inflator approved in Brazil (ANVISA)
- 11 DES / PTCA Balloon Catheter approved in Indonesia
OSTEON 2 approved in Indonesia
- 12 OSTEON / OSTEON 2 / OSTEON 3 approved in Ukraine
MONALISA Lidocaine Filler approved in China

2020

- 03 DES approved in Thailand
Extractor Aspiration Catheter approved in Paraguay
MONALISA Lidocaine Filler approved in Indonesia
DES / PTCA / NC PTCA Balloon Catheter approved in Pakistan
- 05 Guide Extension Catheter newly approved in South Korea
Collagen Membrane approved in Taiwan
PTCA / NC PTCA Balloon Catheter approved in UAE
- 07 PICC Catheter approved by CE
- 08 PTA Balloon Catheter approved by CE
- 11 Collagen Graft 2 approved in Indonesia

2021

- 10 Button-type Inflator (B30 / B40) approved by FDA
OSTEON 3 Collagen approved in Indonesia
- 11 MONALISA Lidocaine Filler approved in Argentina
OSTEON 3 approved in China (NMPA)
MONALISA Lidocaine Filler approved in Ecuador
Established GENOSS Shanghai Corporation
OSTEON 3 approved in Singapore
- 12 MONALISA Lidocaine Filler approved in India

2022

- 03 Collagen Membrane-P approved in Indonesia
Collagen Membrane 2 approved in South Korea
MONALISA Lidocaine Filler approved in Malaysia
- 04 OSTEON Xeno approved in South Korea
- 09 MONALISA Body Filler approved in Peru
OSTEON 3 approved in China (NMPA)

Accelerating Global Leadership

2023 ~

2023

- 01 Extractor approved in China
- 02 MONALISA Body Filler approved in Mexico
- 03 MONALISA Body Filler approved in Colombia
The Trust approved in Japan
Inflator approved in Russia
- 05 Bite Tray approved in South Korea
- 06 MONALISA Body Filler approved in Argentina
MONALISA / MONALISA Lidocaine Filler approved in Thailand
- 07 Bluemoon approved in Vietnam
MONALISA Lidocaine High Elastic approved in South Korea
- 09 Xeno Collagen approved in South Korea
Relocated headquarters to Gwanggyo Dentium Center
- 10 Bluemoon approved in Japan
PTCA Balloon approved in China
- 12 MONALISA Body Filler approved in the Dominican Republic

2024

- 01 OSTEON Xeno approved in Ukraine
- 02 PTCA Balloon Catheter approved in Iran
Support Catheter approved in South Korea
Y-Connector approved in China
Collagen Membrane 2 approved in Malaysia
- 03 Bluemoon approved in Singapore
MONALISA Filler approved in Russia
MONALISA Lidocaine High Elastic approved in Indonesia
- 04 Scoring Balloon approved in South Korea
Peripheral DCB approved in South Korea
- 05 Bright Dressing approved in South Korea
- 06 Unis PICC approved in UAE
- 11 Stent Graft approved in South Korea

2025

- 03 ICT Injection 3rd approved in South Korea
- 04 Bright Hand Driver approved in South Korea
3D Cervical Cage Wing Type approved in South Korea
- 05 Collagen Graft x3D approved in South Korea
OSTEON Xeno approved in China
Bluemoon approved in the United States
Bright Skin Pad FDA approved
- 06 Bright Serum/Essence approved approved by CE
Unis PICC approved in Thailand
- 07 Bright Scalp Tonic approved by FDA

Strengths

Global Network

R&D Center



Global Network

GENOSS has its corporate headquarters and branch offices distributed across 55 countries.

Europe and CIS

Portugal, Spain, France, Switzerland, United Kingdom, Italy, Germany, Netherlands, Belgium, Greece, Croatia, Slovakia, Poland, Hungary, Latvia, Romania, Cyprus, Georgia, Kosovo

America

United States, Mexico, Dominican Republic, Guatemala, Jamaica, Curaçao, Peru, Colombia, Ecuador, Chile, Argentina

Middle East / Africa

Afghanistan, Iran, Iraq, Kuwait, Saudi Arabia, United Arab Emirates (UAE), Oman, Egypt, Tunisia, Morocco

Asia Pacific

China, Hong Kong, Taiwan, Mongolia, Vietnam, Thailand, Cambodia, Malaysia, Singapore, Indonesia, India, Bangladesh, Pakistan, Japan, Australia

Information on the local distributors and corporate offices of GENOSS can be found on our web site www.genoss.com

R&D Center

We are dedicated to developing exceptional medical devices through continuous research and innovation, tailored to the evolving needs of patients and healthcare professionals.

We reinvest a significant portion of our revenue into R&D to drive transformative solutions, and ensure every product complies with global quality standards, including KFDA, US FDA, and CE certifications.

- 01 Market Survey**
Identification of customer's needs and demands
- 02 Certification & Authorization**
Recognition from governmental regulatory affairs
- 03 Evaluation & Verification**
Validation through collaboration with governments, universities and hospitals
- 04 Design & Development of Advanced Products**
Determination and production of design concept and goal
- 05 Product Evaluation in the Market**
Review of customer feedback



Product Portfolio

Part 1

Vascular Intervention

Part 2

Aesthetic

Part 3

Cosmetic

Part 4

Dental Biomaterials

Part 5

Medical Devices

Part 6

Orthopedic Devices

Part 1

Vascular Intervention

Coronary Intervention Device

- GENOSS DCB (Paclitaxel Coated PTCA Balloon Catheter)
- GENOSS DES (Sirolimus Eluting Coronary Stent System)
- GENOSS BMS (Bare Metal Coronary Stent System)
- bright PTCA Balloon Catheter
- bright NC PTCA Balloon Catheter
- Extractor Aspiration Catheter
- GENOSS Inflator B30
- GENOSS Y-connector Set
- GENOSS Introducer Sheath
- Initiator Angiographic Catheter

Peripheral Intervention Device

- GENOSS Peripheral DCB PTA Catheter
- GENOSS PTA Balloon Catheter
- GENOSS 014 PTA Balloon Catheter
- Unis PICC
- GENOSS Inflator B40
- bright Stent Graft

ENT Device

- Earloon

Coronary Intervention Device

GENOSS DES

Sirolimus Eluting Coronary Stent System

- Thin 70 µm strut thickness
- Excellent support with an S-shaped design
- Outstanding clinical results



Specification

Nominal Pressure	9 atm (2.25 ~ 3.50 mm), 10 atm (3.75 ~ 4.00 mm)
Rated Burst Pressure	16 atm (2.25 ~ 3.50 mm), 14 atm (3.75 ~ 4.00 mm)

1 year clinical outcome of GENOSS DES prospective registry

Clinical outcomes (n=1,999)

2023 Jul 7. [Epub ahead of print] <https://doi.org/10.3904/kjim.2023.129>

Variables	Values
Device-oriented composite outcome	36 (1.8)
Cardiac death	21 (1.1)
In-hospital cardiovascular death	8 (0.4)
Target vessel myocardial infarction	3 (0.2)
Target lesion revascularization	16 (0.8)
Patient-oriented composite outcome	80 (4.0)
Any death	34 (1.7)
Any myocardial infarction	12 (0.6)
Any revascularization	45 (2.3)
Target vessel revascularization	21 (1.1)
Definite stent thrombosis	7 (0.4)
Myocardial infarction related	5 (0.3)
Definite and probable stent thrombosis	8 (0.4)
Myocardial infarction related	6 (0.3)

Values are presented as number (%)

GENOSS DCB

Paclitaxel Coated PTCA Balloon Catheter

- Excellent drug delivery performance
- Exceptional entry performance
- Crystalline paclitaxel coating

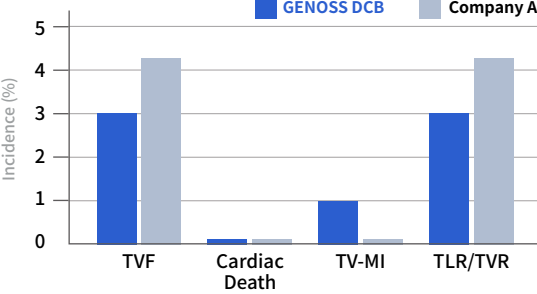


Specification

Nominal Pressure	8 atm (2.00 ~ 4.00 mm)
Rated Burst Pressure	16 atm (2.00 ~ 3.50 mm), 14 atm (3.75 ~ 4.00 mm)

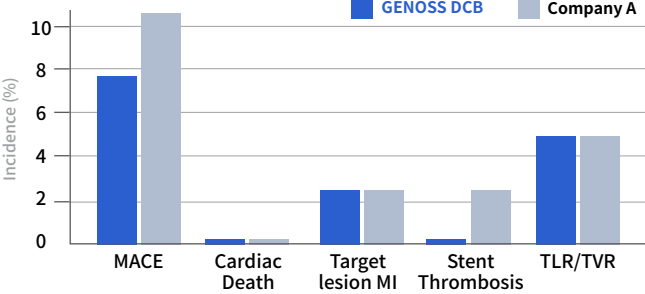
De-novo Lesion

[JACC: Asia 2025;5:15-24]



ISR Lesion

[JACC: Asia 2022;2:170-179]



GENOSS BMS

Bare Metal Coronary Stent System

- Co-Cr stent with 70 µm strut thickness
- Excellent radial force with optimal thickness
- Open-cell design offering high flexibility



Specification

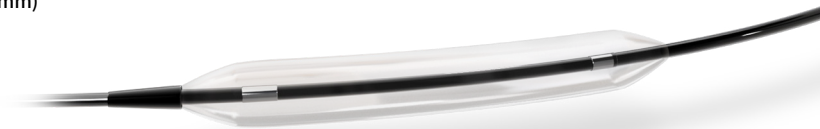
Nominal Pressure	9 atm (2.00 ~ 3.50 mm) / 10 atm (3.75 ~ 5.00 mm)
Rated Burst Pressure	16 atm (2.00 ~ 3.50 mm) / 14 atm (3.75 ~ 5.00 mm)

bright PTCA Balloon Catheter

- Excellent entry performance with proprietary hydrophilic coating
- Skived hypotube design for enhanced, smooth pushability
- Low post-deflation profile

Specification

Distal Shaft	Front: 2.4 Fr (0.82mm) / Rear: 2.8 Fr (0.92mm)
Proximal Shaft	2.0 Fr (0.68 mm)
Nominal Pressure	7 atm (1.00 mm ~ 1.50 mm), 8 atm (2.00 mm ~ 5.00 mm)
Rated Burst Pressure	14 atm (3.75 mm, 4.00 mm ~ 5.00 mm) 15 atm (1.00 mm ~ 1.50 mm) 16 atm (2.00 mm ~ 3.50 mm)
Balloon Folding	3-folding

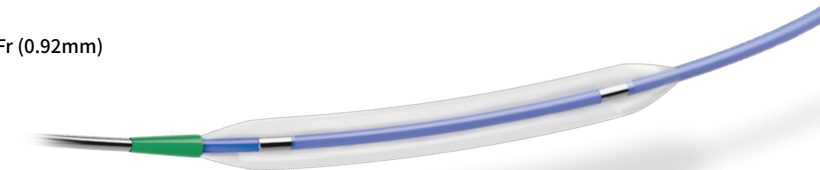


bright NC PTCA Balloon Catheter

- Excellent dimensional stability at normal pressure
- High rated burst pressure
- Exceptional non-compliant and re-foldable balloon

Specification

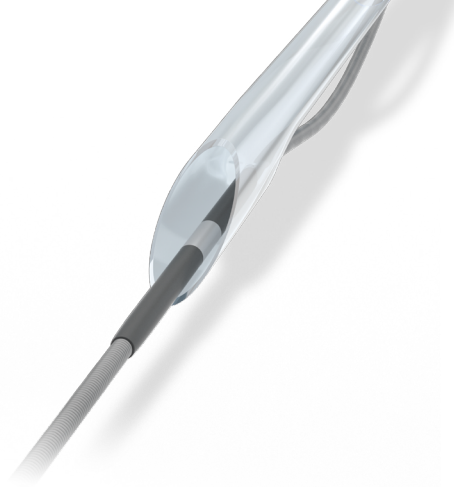
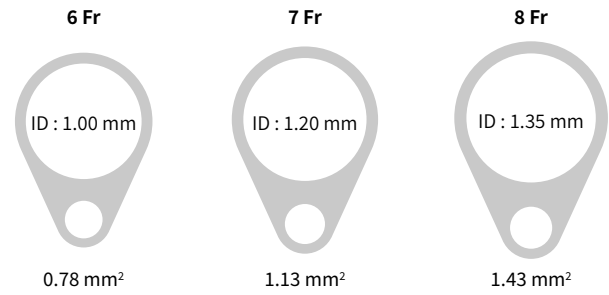
Distal Shaft	Front: 2.4 Fr (0.82mm) / Rear: 2.8 Fr (0.92mm)
Proximal Shaft	2.0 Fr (0.68 mm)
Nominal Pressure	14 atm
Rated Burst Pressure	20 atm
Balloon Material	Non-compliant balloon
Balloon Folding	3-folding



Extractor Aspiration Catheter

- Excellent pushability and easy removal
- Thin-wall design for superior aspiration power
- Various accessory options

Extraction area



GENOSS Introducer Sheath

- Smooth and reliable vascular access
- Flexible sheath designed to reduce kinking
- Multiple accessory options

Specification



GENOSS Inflator B30

- 20cc barrel allows rapid and easy deflation
- Easy lock and release button feature
- Ergonomic design for comfortable handling

Specification

Pressure Gauge	Max. 30 atm
Volume	20 cc



Initiator Angiographic Catheter

- Advanced braided design allows instant 1:1 torque transmission for superior trackability and support
- Atraumatic soft-tip technology minimizes vessel trauma during catheterization and contrast injection

Specification

Compatible Guide Wire	0.035" / 0.038"
Maximum Pressure	4 Fr : 800 PSI / 5,516 kPa, 5 / 6 Fr : 1,000 PSI / 6,895 kPa



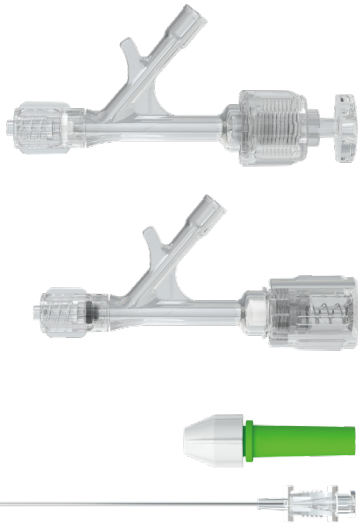
GENOSS Y-connector Set

Hemostasis Valve

- Minimizes blood loss during procedures
- Push-pull valve opener design

Specification

GYC-A	10 Fr compatible lumen
GYC-B	7.4 Fr compatible lumen
Applications	Torque device 20 G introducer needle



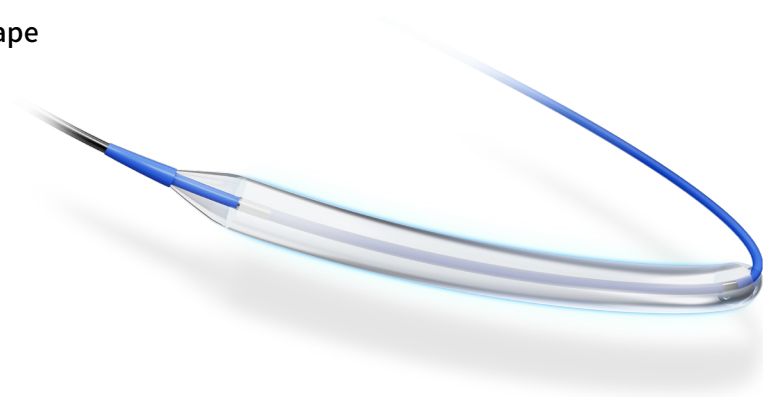
Peripheral Intervention Device

GENOSS Peripheral DCB PTA Catheter

- Crystalline paclitaxel 3.5 µg/mm² coating with shellac and vitamin E
- Large lumen diameter supports quick inflation and deflation time
- Optimized drug retention from folding shape

Specification

Nominal Pressure	10 atm
Rated Burst Pressure	14 atm
Catheter Lengths	50 / 80 / 130 cm
Introducer Sheath Compatibility	6 Fr
Guidewire Compatibility	0.035" (0.89 mm)

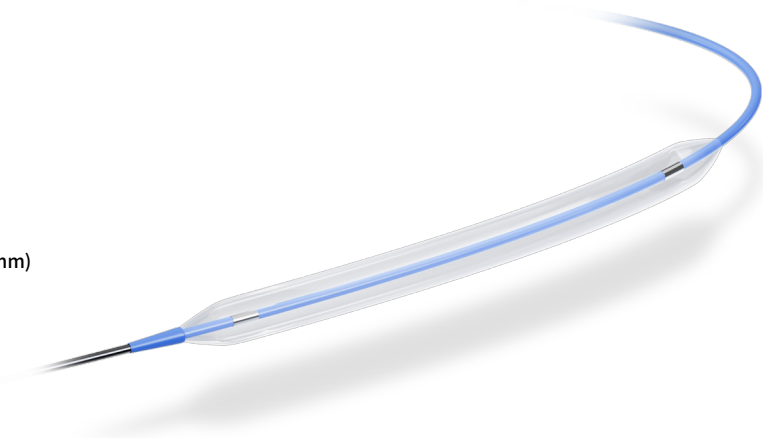


GENOSS PTA Balloon Catheter

- Just-fit end tip (A just-fit end tip to the 0.035" guide wire)
- Rapid deflation time

Specification

Nominal Pressure	12 atm (4.0 ~ 8.0 mm) 11 atm (9.0 mm), 10 atm (10.0 mm) 8 atm (12.0 mm)
Rated Burst Pressure	20 - 23 atm (4.0 ~ 7.0 mm) 18 atm (8.0 mm) 16 atm (9.0 mm) 14 atm (10.0 mm) 10 atm (12 mm)
Catheter Lengths	50 / 80 / 130 cm
Introducer Sheath Compatibility	6 Fr – 7 Fr



GENOSS 014 PTA Balloon Catheter

- Long balloon lengths available for diffuse lesions
- Convenient rapid deflation time
- Hydrophilic coating provides excellent trackability and crossability

Specification

Balloon Lengths	Up to 250 mm
Nominal Pressure	8 atm
Rated Burst Pressure	14 atm
Burst Pressure	0.014" (0.36 mm)
Deflation Time	< 10 seconds
Catheter Lengths	90 / 150 cm
Introducer Sheath Compatibility	4 Fr



Unis PICC

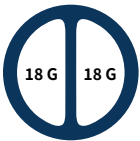
- Large lumen diameter
- Reverse tapered design
- Power-injectable port

Specification

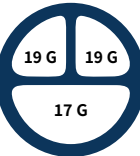
5 Fr
Single-lumen



5 Fr
Dual-lumen



6Fr
Triple-lumen



GENOSS Inflator B40

- 30cc barrel allows rapid and easy deflation
- Easy lock and release button feature
- Ergonomic design for comfortable handling

Specification

Pressure Gauge	Max. 40 atm
Volume	30 cc

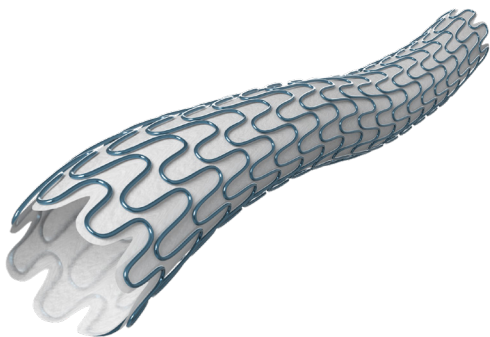


bright Stent Graft

- Exceptional flexibility and trackability even in complex cases
- Stable wall conformability minimizes risk of vascular injury

Specification

Stent Diameter	6, 7, 8, 9, 10 mm
Stent Length	40, 60, 80, 100 mm



ENT Device

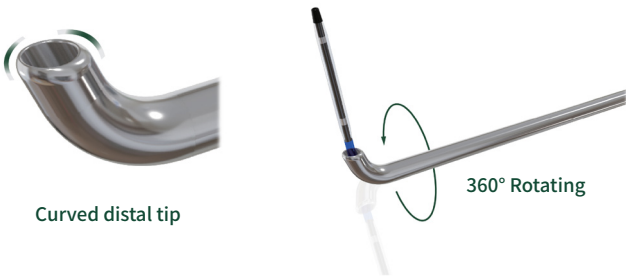
Earlooon

Eustachian Tube Dilation System

- Rotating guide shaft for precise Eustachian tube access
- Curved distal tip to prevent nasal cavity trauma
- Simple and easy usability

Specification

Nominal Pressure	12 atm
Rated Burst Pressure	18 atm



Part 2

Aesthetic

Domestic & Export

MONALISA High Elastic Rose / Volume
MONALISA Lidocaine Soft / Mild / Hard / Ultra

Export Only

MONALISA B

Domestic & Export

MONALISA HIGH ELASTIC

- Long-lasting volumizing effect
- Customized formulas tailored to individual needs
- Premium, highly pure hyaluronic acid with lidocaine



	Rose	Volume
REF	MPF10R	MPF10E
Particle size	600 µm	900 µm
Capacity	1.0 mL	
Concentration of Lidocaine	0.3 %	
Concentration of HA	24 mg/mL	
Needle	25, 27 GTW (each 1 unit)	25 GTW (2 units)

Export Only

MONALISA B

- Attractive volume to your body
- Proven long-term safety and stability
- Highly pure hyaluronic acid



Concentration of Lidocaine	0.3 %
Concentration of HA	24 mg / mL
Volume	10.0 mL
Particle Size	900 µm
Endotoxin	< 0.5 EU/mL

MONALISA Lidocaine

- Volumizing effect and retention
- Formulations for different cosmetic needs
- Highly pure hyaluronic acid with lidocaine



	Soft	Mild	Hard	Ultra
REF	MPF10S	MPF10M	MPF10H	MPF10U
Particle size	200 µm	400 µm	600 µm	900 µm
Capacity	1.0 ml			
Concentration of Lidocaine	0.3 %			
Concentration of HA	24 mg/mL			
Needle	30 GTW (2 units)	27 GTW (2 units)	25, 27 GTW (each 1 unit)	

Part 3

Cosmetic

Skin Care

- Bright Ampoule
- Bright Serum
- Bright Essence
- Bright Skin Pad

Hair Care

- Bright Scalp Tonic

Skin Booster

- MONALISA Skin Booster PN 30 / PH

Skin Care

Bright Ampoule

- Sodium DNA(PDRN) 200,000 ppm
- Niacinamide 20,000 ppm
- Allantoin & Adenosine

Specification

Volume 15 mL



Bright Serum

- Sodium DNA(PDRN) 20,000ppm
- 5,000ppm Hyaluronic Acid
- Ceramide NP

Specification

Volume 30 mL



Bright Essence

- Sodium DNA(PDRN) 5,000ppm
- 1,000ppm Hyaluronic Acid
- 50,000ppm CICA

Specification

Volume 30 mL



Bright Skin Pad

- Sodium DNA(PDRN) 5,000ppm
- 1,000ppm Hyaluronic Acid
- Betaine Salicylate

Specification

Volume 60 sheets



Hair Care

Bright Scalp Tonic

- Sodium DNA(PDRN) 20,000ppm
- D-Panthenol moisturizes and protects the scalp
- Niacinamide

Specification

Volume 100 mL



Skin Booster

MONALISA Skin Booster PN 30 | HA 50+ | PH

- Deeply nourishes leaving skin healthy and radiant
- Dual-action formula that hydrates and rejuvenates the skin



	PN 30	HA 50 +	PH
Hyaluronic acid	-	50 mg / mL	10 mg / mL
Polynucleotide	30 mg / mL	-	20 mg / mL
Volume	2.0 mL	2.0 mL	2.0 mL

Part 4

Dental Biomaterials

Bone Graft

- OSTEON™ Xeno
- OSTEON™ Xeno Collagen
- OSTEON™ 3
- OSTEON™ 3 Collagen

Membrane

- Collagen Membrane Hard
- Collagen Membrane Soft

Collagen Matrix

- Collagen Graft x1D
- Collagen Graft x2D

Wound Dressing

- Bright Oral-Pack

Bone Graft

OSTEON™ Xeno

- Natural bovine bone substitute similar to human bone
- Highly interconnected macro and microporous structure
- Complete removal of organic substances



Type	REF	Size (mm)	Weight (g)
Vial	GXS015 / GXS025 / GXS050 / GXS100	0.2~1.0	0.15 / 0.25 / 0.5 / 1.0
	GXL015 / GXL025 / GXL050 / GXL100	1.0 ~ 2.0	

OSTEON™ Xeno Collagen

- Bone void filler composed of OSTEON Xeno and type I collagen
- Easy handling and reduced surgical chair time
- Collagen provides treatment convenience and is absorbed within 1~2 weeks



Type	REF	Diameter (mm)		Height (mm)
Cylinder	XC0605 / XC0610	6.0		5.0 / 10.0
Type	REF	Width (mm)	Length (mm)	Height (mm)
Block	XC0810	8.0	8.0	10.0

OSTEON™ 3

- Wider surface area and higher porosity than OSTEON I and II (Highly interconnected macro and microporous structure)
- Osteoconductive synthetic bone graft
- Easy handling and excellent wettability



Type	REF	Size (mm)	Volume (cc)
Vial	3G0205010 / 3G0205025 / 3G0205050 / 3G0205100	0.2 ~ 0.5	0.1 / 0.25 / 0.5 / 1.0
	3G0510010 / 3G0510025 / 3G0510050 / 3G0510100	0.5 ~ 1.0	
	3G1020010 / 3G1020025 / 3G1020050 / 3G1020100	1.0 ~ 2.0	
Sinus (Syringe)	3G0510050S / 3G1020050S	0.5 ~ 1.0 / 1.0 ~ 2.0	0.5
Lifting (Syringe)	3G0205025L / 3G0510025L	0.2 ~ 0.5 / 0.5 ~ 1.0	0.25

OSTEON™3 Collagen

- Bone void filler composed of OSTEON 3 and type I collagen
- Easy to mold and apply to various defects
- Easy handling and reduced surgical chair time

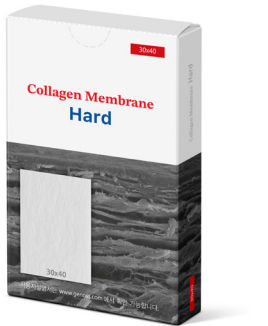


Type	REF	Size (mm)	Particle size (mm)
Cylinder	ND3CC0605 ND3CC06	Ø6.0 x 5.0 Ø6.0 x 10.0	0.5 ~ 1.0

Membrane

Collagen Membrane Hard

- Excellent space maintenance
- Highly pure type I collagen
- Resorbable barrier membrane lasting for 6 months
- Both sides usable



Type	REF	Size (mm)	Thickness (mm)
Square	GCM1020	10 x 20	0.3
	GCM1520	15 x 20	
	GCM1530	15 x 30	
	GCM2030	20 x 30	
	GCM3040	30 x 40	

Collagen Membrane Soft

- Easy handling
- Highly pure type I collagen
- Resorbable barrier membrane lasting for 4 months
- Soft and tough properties, easy pin fixation



Type	REF	Size (mm)	Thickness (mm)
Square	CM1020S	10 x 20	0.3
	CM1520S	15 x 20	
	CM1530S	15 x 30	
	CM2030S	20 x 30	
	CM3040S	30 x 40	

Collagen Matrix

Collagen Graft x1D

- Highly purified type I collagen derived from porcine tendon
- Promotes epithelialization and supports rapid soft-tissue healing
- Resorbed within 1 month



Type	REF	Size (mm)	Thickness (mm)
Square	PSD1010	10 x 10	3
	PSD1020	10 x 20	
	PSD1520	15 x 20	
	PSD2030	20 x 30	
	PSD1010M	10 x 10	2
	PSD1020M	10 x 20	
	PSD1520M	15 x 20	
	PSD2030M	20 x 30	

Collagen Graft x2D

- Higher density than Collagen Graft x1D
- Promotes epithelialization and supports rapid soft-tissue healing
- Improved tensile and suture strength for easier surgical handling



Type	REF	Size (mm)	Thickness (mm)
Square	PSD1010D	10 x 10	3
	PSD1020D	10 x 20	
	PSD1520D	15 x 20	
	PSD2030D	20 x 30	
	PSD1010MD	10 x 10	2
	PSD1020MD	10 x 20	
	PSD1520MD	15 x 20	
	PSD2030MD	20 x 30	

Wound Dressing

Bright Oral-Pack

- Single-type: ready to apply without mixing
- Fully resorbed within 3–4 days: no removal needed
- Gingiva-colored for natural aesthetics



REF	Weight (g)	Contents
PDW005	5	5g x 5 tubes
PDW025	25	25g x 1 tube, 1 tube wringer

Part 5

Medical Devices

Dental Devices

- iCT injection 3rd
- Painless
- Bluemoon
- The Trust
- TN Brush

Oral Care

- SONIQ
- SONIQ WATER FLOSSER
- Bright Tooth Brush

Dental Devices

iCT injection 3rd

- Comfortable pen grip
- Three-level injection speed control
- Powerful injection force for comfortable anesthesia

Model Name	GI-A30
Size	235 x 32.1 x 22.5 mm (Including anesthetic cartridge holder)
Weight	112 g (Including charging cradle)
Power	DC 3.7 V / 530 mAh
Injection Speed	Manual 3 - Step adjustment
Total Injection	1.8 ml



Painless

- 360° rotatable tip for convenience
- Compact design and good pen grip
- Easy battery replacement

Model Name	PL-1.0
Size	173 x 19.6 x 30 mm
Weight	42 g
Power	DC 1.5 V / 200 mAh
Battery Type	Alkaline AAA Battery



Bluemoon

- 4 easy modes
- Fast curing in Hyper 3 seconds
- Use of disposable covers to prevent cross infection

Model Name	GCL-01W
Size	239 x 43.8 x 27.3 mm
Weight	99 g
Power	DC 5 V / 0.5 A



The Trust

- Tooth mobility measurement using an impact method
- Measurement possible at any angle from 0 to 90 degrees
- Using single-use vinyl to prevent cross-contamination

Model Name	TT 1.0
Size	220 mm x 27.5 mm x 25 mm
Weight	80 g
Power	3.7V / 0.5A
Impact Force	≤ 3 N



TN Brush

- Dental implant maintenance
- OD 0.08 mm high elastic brush with enhanced durability
- 3 types of diameters

Model Name	TN-0.8 / TN-1.0 / TN-1.3
Material	Main body (SUS304), Brush (Nitinol)
RPM	500 ~ 800 Rpm



Oral Care

SONIQ

- FDA-approved micro toothbrush
- Reduce bad breath by 23%
- Reduce periodontal disease by 17%

Model Name	BSET-001 / BSET-002 / BSETC-001
Size	Main body (180 x 28.5 x 27.5 mm)
Weight	116 g
Vibration	30,000/min
Waterproof Rate	IPX8



SONIQ WATER FLOSSER

- 360 degree rotating tip enables a thorough and effective clean
- Continues to operate when upside down

Model Name	SWF-005 (Yellow)
Size	91 x 73 x 227 mm
Pulse Pressure	1,800/min
Waterproof Rate	IPX7



Bright Tooth Brush

- Various brush heads available for use based on the situation
- Convenient one-touch operation
- Sonic vibrations create micro-bubbles, enhancing brushing effectiveness

Model Name	BTB17010402 (Green) / BTB17010102 (Red) / BTB17010302 (Yellow) / BTB17010502 (Blue)
Size	20 x 21 x 203 mm
Battery Type	Alkaline AAA Battery



Part 6

Orthopedic Devices

Spine

- GENOSS Lumbar 3d Cage
- GENOSS Cervical 3d Cage
- GENOSS Lumbar Pedicle Screw

Trauma

- SLIM Clavicle Plate

Bone Graft

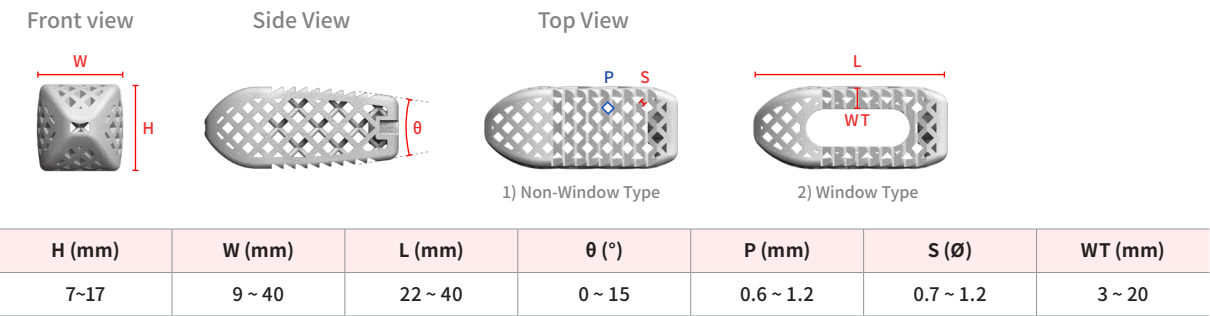
- ORTHOPEDIC OSTEON™ 3

Spine

GENOSS Lumbar 3d Cage

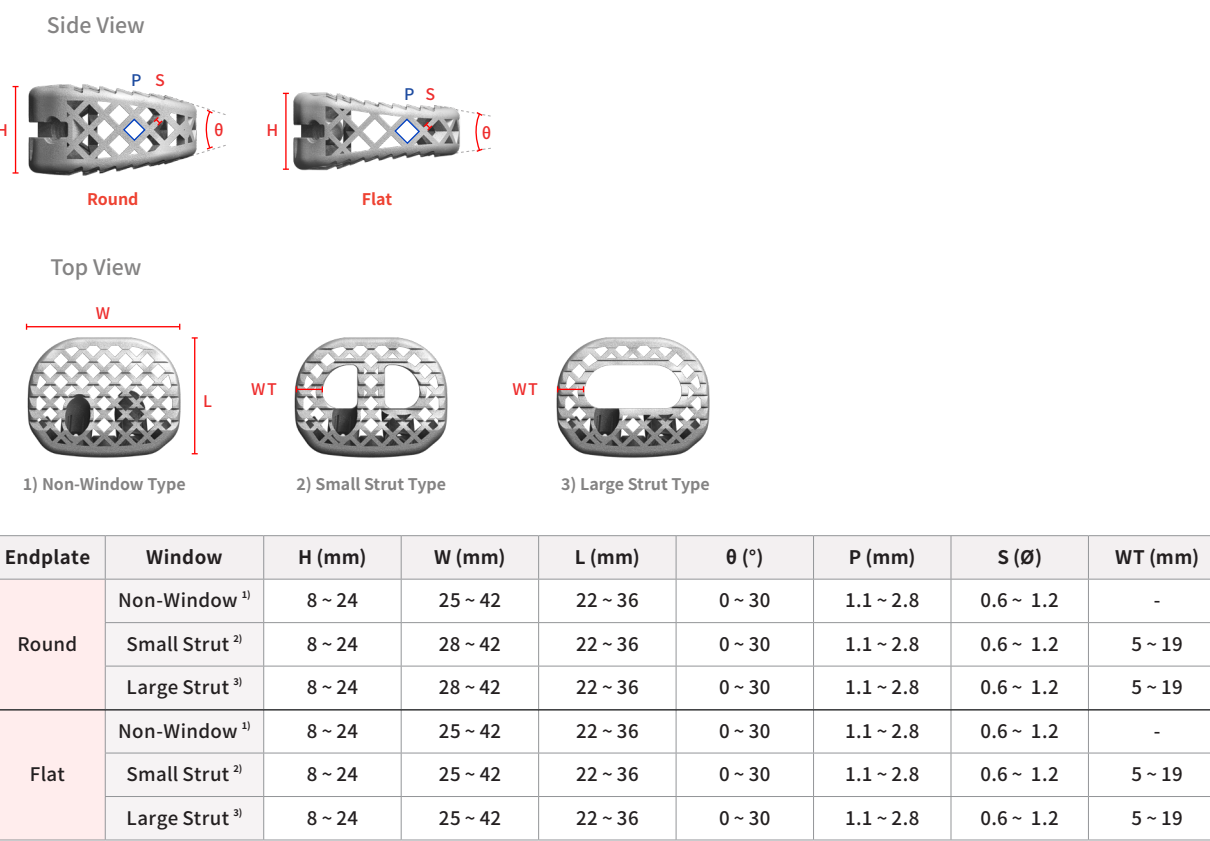
PLIF

- 0–15° Hyper Lordotic Angles
- Rounded Profile - helps protect nerves on entry
- Rounded Entry Form - maximized initial insertion



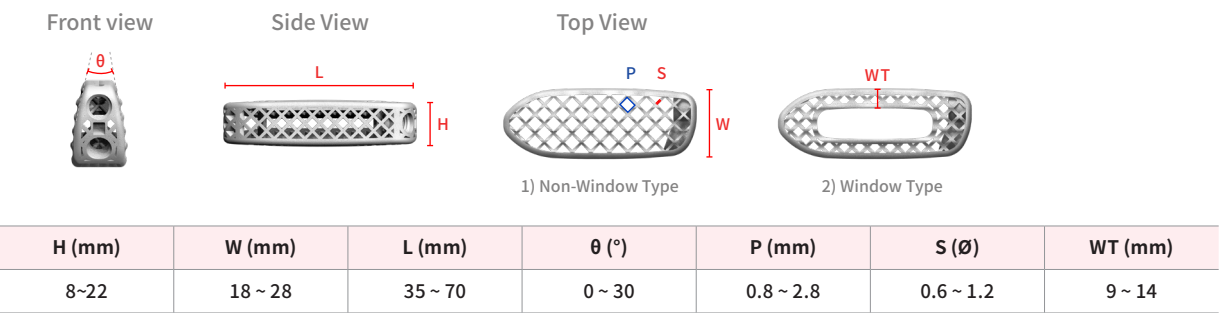
ALIF

- Easy-Locking System - no additional instruments required
- 0–30° Hyper Lordotic Angles



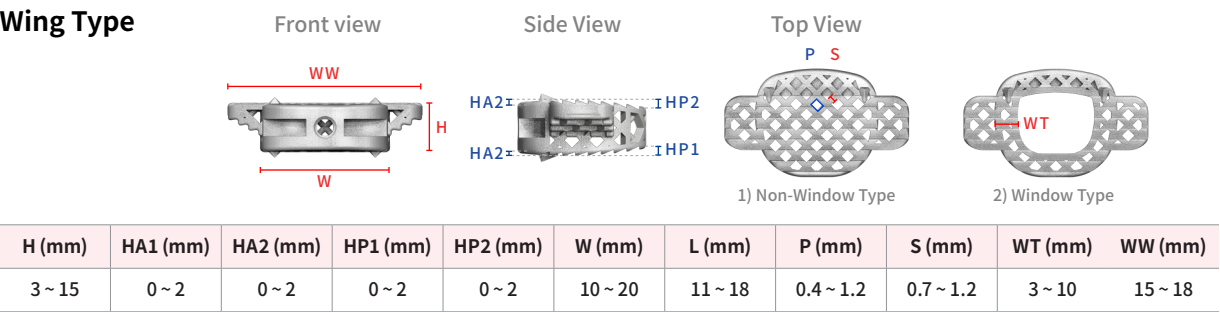
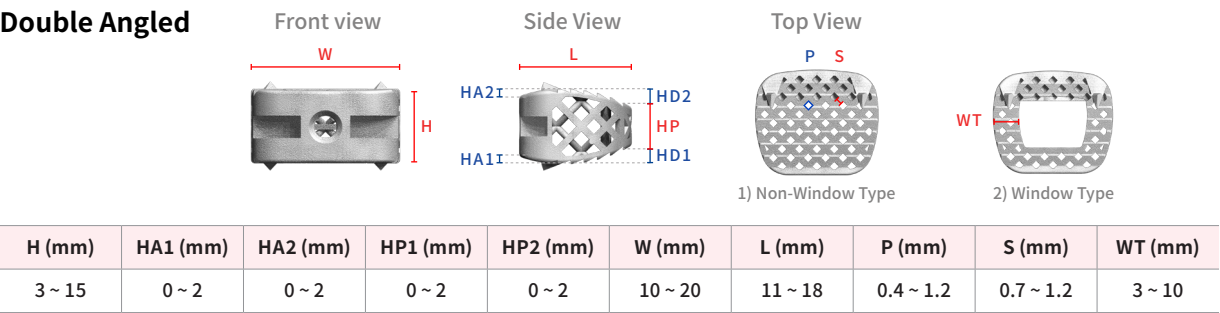
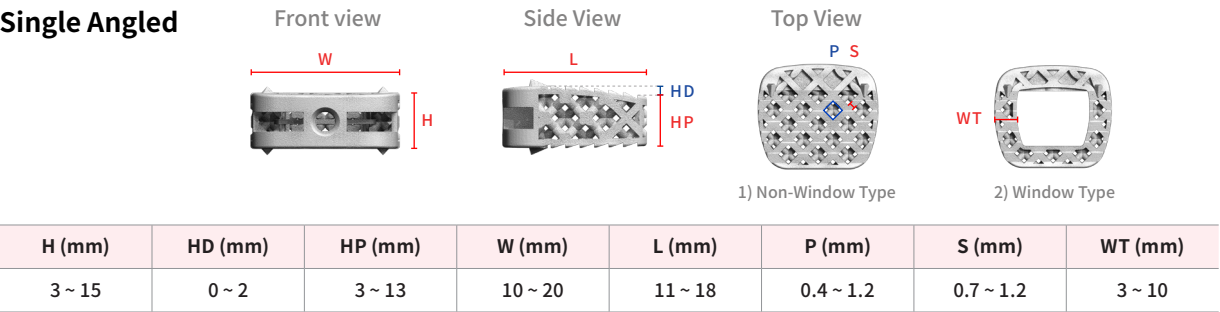
OLIF

- Protective Entry Shape - minimizes tissue damage
- 0°/20° Coupling - easier instrument seating



GENOSS Cervical 3d Cage

- For Cervical DDD - therapeutic application
- Multiple Shapes - patient-specific options
- Fast Fusion - strong mechanical stability



GENOSS Lumbar Pedicle Screw

- Applications in spinal fixation and fusion, with a double-thread design and superior durability
- Manufactured with titanium alloy



Trauma

SLIM Clavicle Plate

- A fracture fixation plate used in the surgical treatment of clavicle fractures during internal fixation procedures
- Manufactured using 3D printing technology and titanium alloy
- Used in conjunction with a separate approved product, the Clavicle Screw



Anterior Plate



Superior Plate



Lateral Plate



Hook Plate

Bone Graft

ORTHOPEDIC OSTEON™ 3

- Osteoconductive bone growth scaffold
- 100% synthetic bone graft

Specification

100% Synthetic bone graft : HA scaffold coated with β -TCP
HA 70% + β -TCP 30%



Various Channel

Homepage



GENOSS Homepage
www.genoss.com

Social media



GENOSS Youtube
[@genoss7169](https://www.youtube.com/@genoss7169)



MONALISA Filler
<https://monalisafiller.com>



Bright Instagram
[bright_pdrn](https://www.instagram.com/bright_pdrn)



Bright Store
<https://smartstore.naver.com/brightbrush>



Anytime & Anywhere

You can check our products on our homepage and various channels.