

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

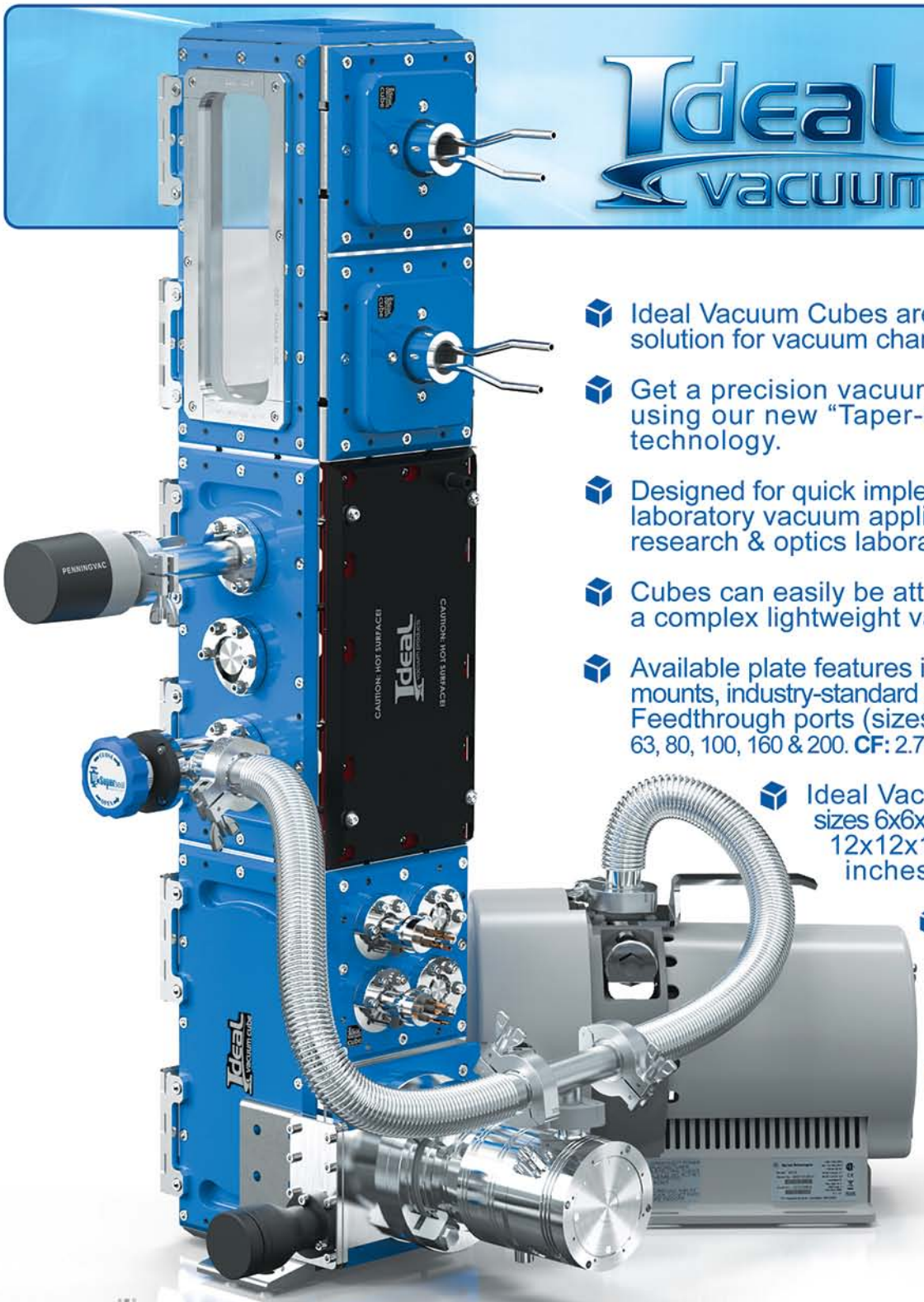
Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

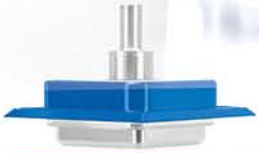
Visit our website - *Click HERE*

SEALING TECHNOLOGY
TAPER SEAL
PATENT No.
US 9,969,527 B2

Ideal vacuum cube

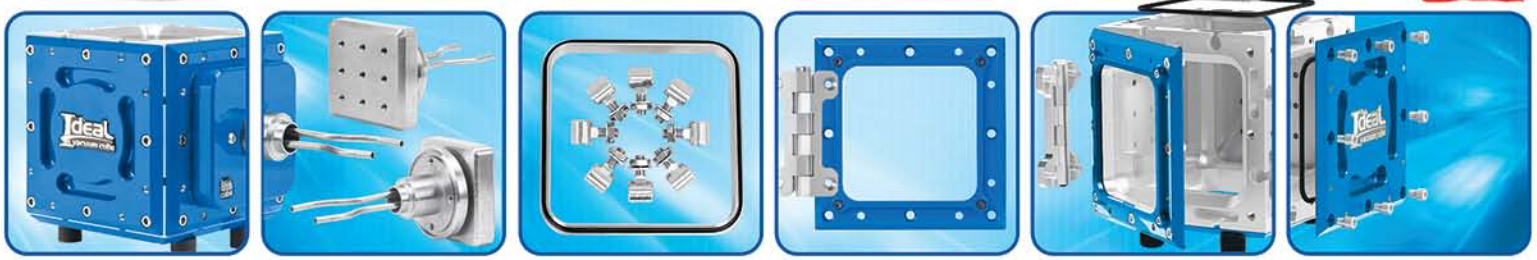


- Ideal Vacuum Cubes are a perfect configurable solution for vacuum chamber application needs.
- Get a precision vacuum-tight seal every time using our new “Taper-Seal” vacuum sealing technology.
- Designed for quick implementation into research laboratory vacuum applications, including laser research & optics laboratories.
- Cubes can easily be attached together to build a complex lightweight vacuum system.
- Available plate features include windows, optical mounts, industry-standard ports, heating and cooling. Feedthrough ports (sizes **KF:** 16, 25, 40 & 50. **ISO:** 63, 80, 100, 160 & 200. **CF:** 2.75, 3.375, 4.5, 6, 8 & 10 inches).
- Ideal Vacuum Cubes are sold in sizes 6x6x6, 6x6x12, 9x9x9, 6x12x12 12x12x12, and 24x24x24 cubic inches.
- Unleash research creativity, quickly design long or odd shaped vacuum chamber systems.
- Single cube kits can be expanded with additional cubes, plates and accessories.



Ideal vacuum cube

MADE IN USA

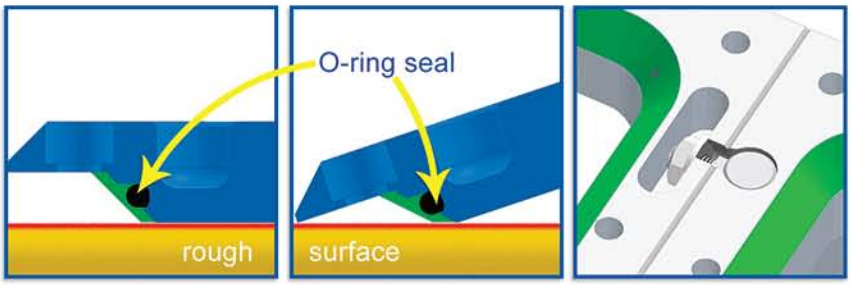


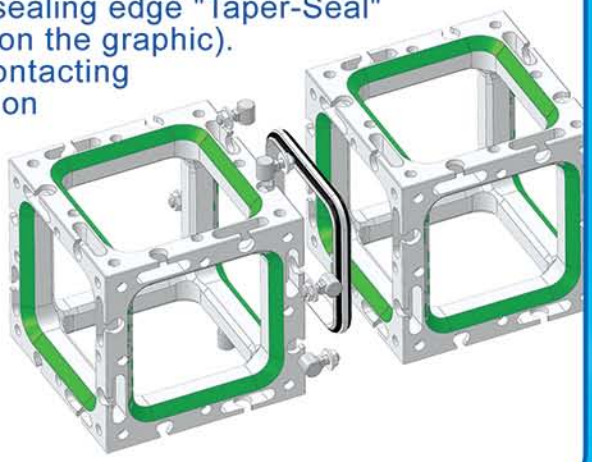
Cube Designed & Manufactured by Ideal Vacuum Products LLC | idealvac.com | 505.872.0037

Ideal vacuum cube

TAPER SEAL TECHNOLOGY

Ideal Vacuum Cubes are manufactured with our innovative sealing edge "Taper-Seal" design which forms a tapered groove seal (see green areas on the graphic). This helps prevent O-ring seals and sealing surfaces from contacting common work table tops. Our Taper-Seal prevents damage on the sealing areas for better vacuum performance.



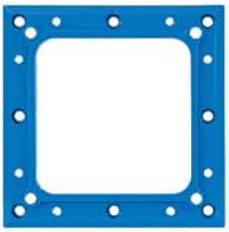


6x6 PLATES

FRONT



BLANK PLATE

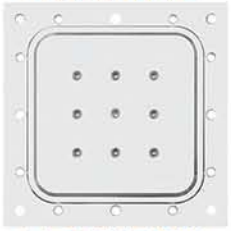

GLASS WINDOW


ISO-63 PORT


4 KF-16 PORTS


KF-25 PORT

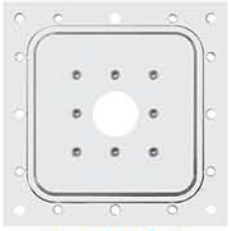

RECIRCULATING THERMAL


BLANK / BACK


WINDOW / BACK

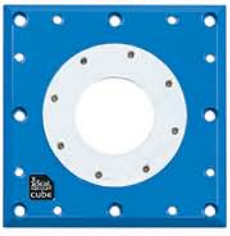

ISO-63 / BACK


4 KF-16 / BACK


KF-25 / BACK


VACUUM FIXTURE


KF-40 PORT


KF-50 PORT


CF-1.33" PORT


CF-2.75" PORT


CF-3.37" PORT


CF-4.50" PORT

STANDARD OPTICAL WINDOW PLATES


XYZ STAGE PLATE


XY STAGE PLATE WITH MICS & MOTORS


1.0" WINDOW

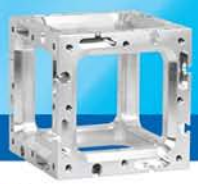

1.5" WINDOW


2.0" WINDOW



HEATER PLATE

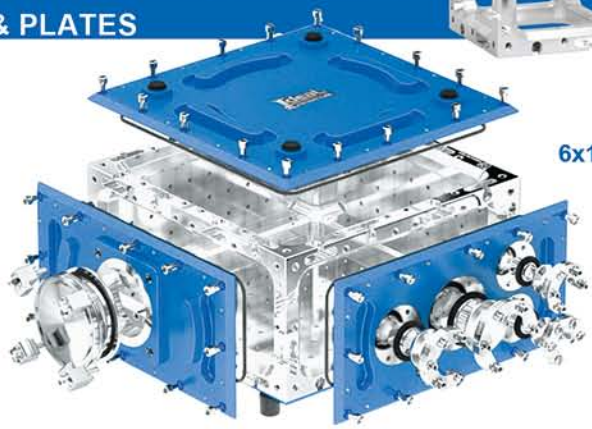
6x12 FRAMES & PLATES

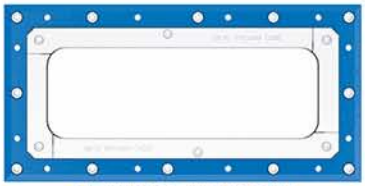


6x6x12



6x12x12





VIEWING WINDOW



KF25



KF40



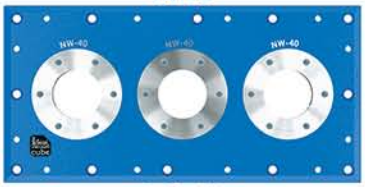
CF 2.75”



ISO63



1-KF25, 1-KF40, 2-KF16



3-KF40



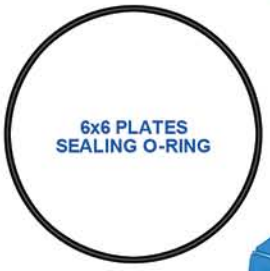
HEATER PLATE

COMPONENTS & ACCESSORIES

FOR MULTIPLE CUBE SIZES



INNER CONNECTION KIT



6x6 PLATES SEALING O-RING



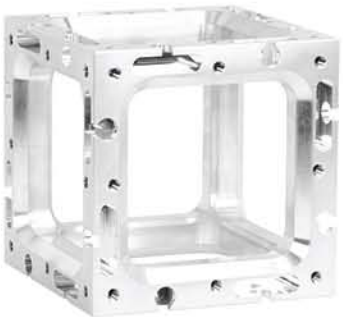
QUICK KNOB ASSEMBLY



LN2 THERMAL VACUUM TEST FIXTURE







6x6x6 CUBE FRAME



DOOR HINGE



RECIRCULATOR THERMAL VACUUM TEST FIXTURE



RUBBER SUPPORT FEET



REDUCER KF-25 to KF-16



PLATE BOLTS



SINGLE CLAW CLAMPS FOR ISO-63 PORTS

BULKHEAD CLAMPS





CENTERING O-RINGS







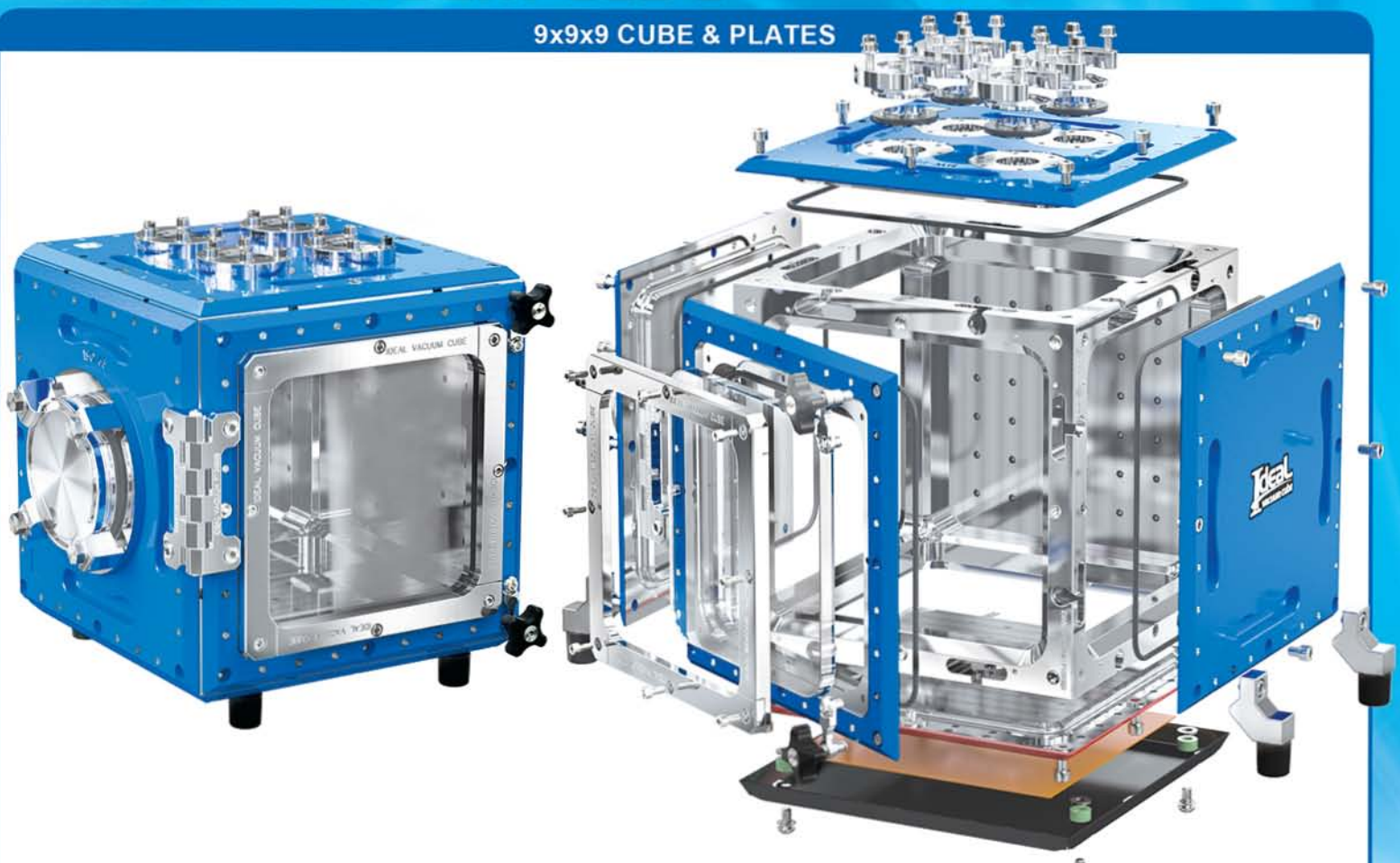






Ideal vacuum cube

9x9x9 CUBE & PLATES





BLANK PLATE



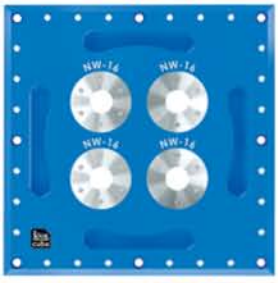
KF-25 PORT



KF-40 PLATE



KF-50 PORT



KF-16 - 4 PORT



KF-25 - 4 PORT



2xKF16, 1-KF40, 2-KF25



BLANK UNCOATED



ADAPTER PLATE



GLASS WINDOW



ISO-63 PORT



ISO-80 PORT



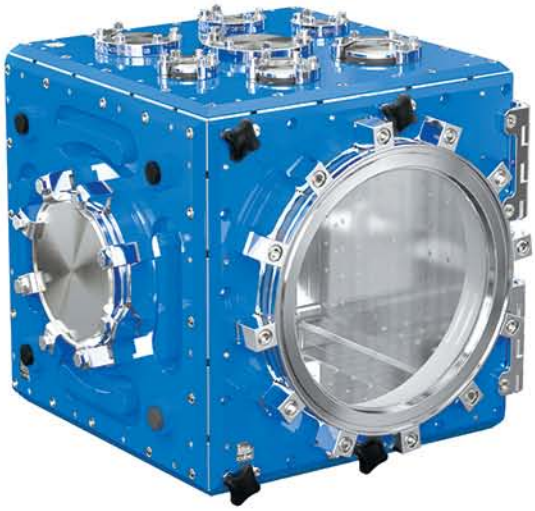
ISO-100 PORT

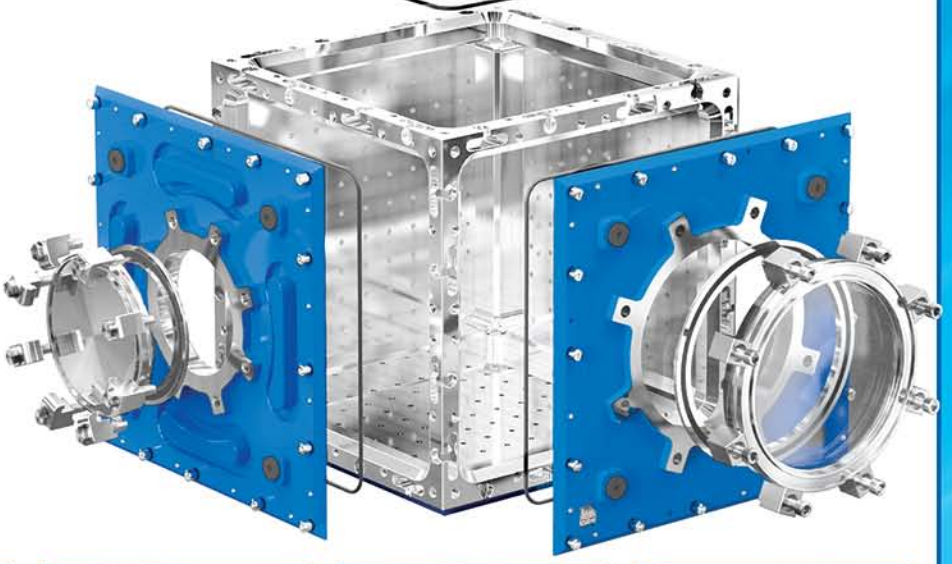


ISO-200 PORT

12x12x12 CUBE & PLATES









BLANK PLATE



CF-2.75" PORT



CF-4.5" PORT



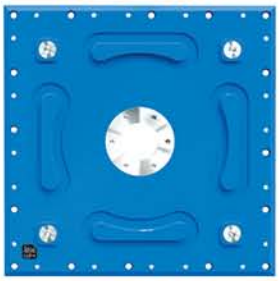
CF-6" PORT



CF-10" PORT



GLASS WINDOW



KF-40 PORT



4xCF-2.75", 1xCF-4.5"



4xCF-2.75", 1xCF-4.5"



2xKF16, 2xKF25, 2xKF40, 1xKF50



THERMAL TEST FIX.



ISO-63 PORT



ISO-100 PORT



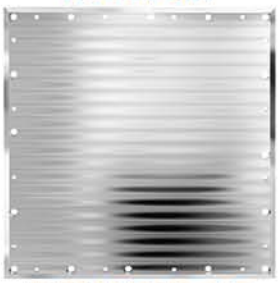
ISO-160 PORT



ISO-200 PORT



THERMAL TEST FIX.



UNCOATED PLATE



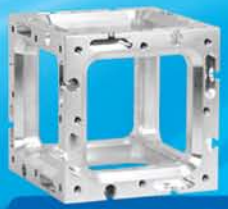
12x12 to TWO 6x12



12x12 to 6x6 ADAPTER



HEATER PLATE



Ideal vacuum cube

Our Ideal Vacuum Cube is a modular high-vacuum chamber system, conceived to enable creativity and design flexibility in vacuum chamber system construction. Cubes can be stacked together into various shapes and configurations, with interchangeable plates offering a variety of features for connections, windows, and feedthroughs. Plates include 1/4"-20 mounting threads on a standard 1" optical pattern for easy connection of hinges, posts, mounts, lenses, polarizers, and other accessories.

The large inner dimensions and open design of Ideal Vacuum Cubes makes them perfect for many vacuum chamber applications and experiments. Vacuum Cubes are constructed of lightweight 6061 aluminum alloy, allowing them to be easily transported around the lab and mounted on optical tables (unlike heavy stainless steel vacuum chambers). A patented protective seal design, stainless steel thread inserts, and powder-coated outside plate finish help make the Vacuum Cube a durable tool for even the most demanding use.

MODULAR VACUUM CHAMBERS

CUBE 6x6x6



CUBE 9x9x9



CUBE 12x12x12



SHORT CUBE 6x12x12



HEXAGONAL 6x6x12



RECTANGULAR 6x6x12



OCTAGONAL 6x6x12



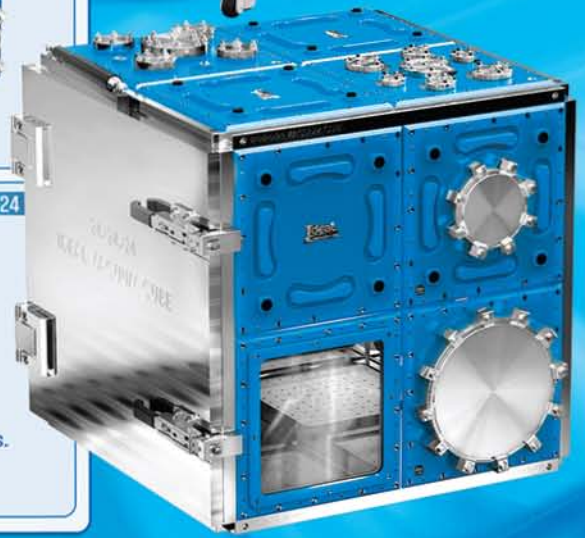
HEXAGONAL 6x6x6

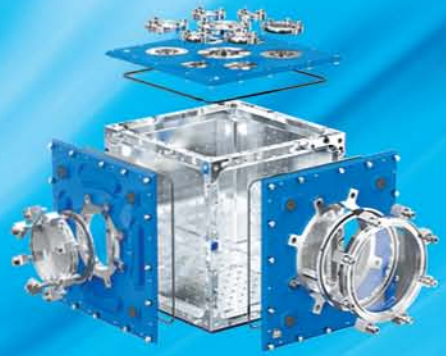


CUBE 24x24x24

The 24x24x24 Ideal Vacuum Cube has a welded stainless steel frame with open front of 21x21 inches & Hinged aluminum door and a variety of 20 6x6 aluminum plates.









Ideal vacuum

OUR PRODUCTS DEVELOP TOMORROW'S TECHNOLOGIES

Ideal vacuum cube

CUBE SPECIFICATIONS & KITS ORDERING LIST

CUBE SPECIFICATIONS

DIMENSIONS	6x6x6	9x9x9	12x12x12	24x24x24
Cube Volume	134 in^3 (2.2 Liters)	555 in^3 (9.0 Liters	1380 in^3 (22.6 Liters)	14,470 in^3 (237 Liters)
"Plate to plate" Inner Dimensions	5.4" x 5.4" x 5.4"	8.4" x 8.4" x 8.4"	11.4" x 11.4" x 11.4"	23.4" x 23.4" x 23.4"
Cube Inside Surface Area	157 in^2 (1010 cm^2)	402 in^2 (2600 cm^2)	736 in^2 (4750 cm^2)	3,431 in^2 (22,140 cm^2)
Vacuum Cube Material	6061-T6 Aluminum			304L Stainless Steel
Cube Mass (No Plates)	3.7 lbs. (1.7kg.)	6.5 lbs (3.0 kg)	8.4 lbs (3.8 kg)	308 lbs (140 kg) No Door
Accessory Mounting Threads	1/4"-20			

PRESSURES	
Ultimate Vac. Pressure	3 x 10^{-8} Torr
Max. Internal Positive Pressure	1 Atm
Vacuum Cube Leak Rate	1 x 10^{-8} std cc/sec atm

TEMPERATURES	
Recommended Min. Operating Temp (Viton)	-20°C (-4°F)
Recommended Max. Operating Temp (Viton)	150°C (300°F)
LN2 and Recirculatory Accessories (Heating or Cooling)	150°C to -100°C (302 to 148°F)

PN	MODULAR VACUUM CHAMBER KITS
P106860	6x6x6 Cubic Modular Vacuum Chamber, Basic Chamber Development Kit, Includes Plates, Seals, and Hardware
P109139	6x6x6 Cubic Modular Vacuum Chamber, Advanced Chamber Development Kit, Includes Plates, Seals, and Hardware
P109149	6x6x6 Cubic Modular Vacuum Chamber, Heated Chamber Development Kit, Includes Plates, Seals, and Hardware
P109151	6x6x6 Cubic Modular Vac. Chamber, Thermally Controlled Chamber Development Kit, Includes Plates, Seals, and Hardware
P109996	9x9x9 Cubic Modular Vacuum Chamber, Basic Chamber Development Kit, Includes Plates, Seals, and Hardware
P109997	9x9x9 Cubic Modular Vacuum Chamber, Advanced Chamber Development Kit, Includes Plates, Seals, and Hardware
P109998	9x9x9 Cubic Modular Vacuum Chamber, Heated Chamber Development Kit, Includes Plates, Seals, and Hardware
P1010002	9x9x9 Cubic Modular Vac. Chamber, Advanced Turbo Chamber Development Kit, Includes Plates, Seals, and Hardware
P108246	12x12x12 Cubic Modular Vacuum Chamber, Basic Chamber Development Kit, Includes Plates, Seals, and Hardware
P109184	12x12x12 Cubic Modular Vac. Chamber w Door, Advanced Chamber Development Kit, Includes Plates, Hinges, Seals, and Hardware
P109187	12x12x12 Cubic Modular Vacuum Chamber, Heated Chamber Development Kit, Includes Plates, Hinges, Seals, and Hardware
P109192	12x12x12 Cubic Modular Vac. Chamber, Thermally Controlled Chamber Development Kit, Includes Plates, Hinges, Seals, and Hardware
P109350	24x24x24 Cubic Modular Vacuum Chamber with Door, Basic Chamber Development Kit, Includes 20 Plates, Seals, and Hardware
P109353	24x24x24 Cubic Modular Vac. Chamber with Door, Advanced Chamber Development Kit, Includes 20 Plates, Seals, and Hardware
P108245	6x6x12 Rectangular Modular Vacuum Chamber, Basic Chamber Development Kit, Includes Plates, Seals, And Hardware
P109131	6x6x12 Rectangular Modular Vacuum Chamber, Advanced Chamber Development Kit, Includes Plates, Seals, And Hardware
P109132	6x6x12 Rectangular Modular Vacuum Chamber, Heated Chamber Development Kit, Includes Plates, Seals, And Hardware
P109160	6x12x12 Short Cube Modular Vacuum Chamber, Basic Chamber Development Kit, Includes Plates, Seals, And Hardware
P109161	6x12x12 Short Cube Modular Vacuum Chamber, Advanced Chamber Development Kit, Includes Plates, Seals, And Hardware
P109162	6x12x12 Short Cube Modular Vacuum Chamber, Heated Chamber Development Kit, Includes Plates, Seals, And Hardware
P109177	6x12x12 Short Cube Modular Vacuum Chamber, Thermally Controlled Chamber Development Kit, Includes Plates, Seals, And Hardware
P109098	6x6x6 Modular Vacuum Chamber, Hexagonal Chamber Development Kit, Includes Plates, Seals, And Hardware
P109253	6x6x6 ISO 63 Modular Vacuum Chamber, Hexagonal Chamber Development Kit, Includes Plates, Seals, And Hardware
P109128	6x6x12 Modular Vacuum Chamber, Basic Hexagonal Chamber Development Kit, Includes Plates, Seals, And Hardware
P109263	6x6x12 ISO 63 Modular Vacuum Chamber, Hexagonal Chamber Development Kit, Includes Plates, Seals, And Hardware
P109101	6x6x12 Modular Vacuum Chamber, Octagonal Chamber Development Kit, Includes Plates, Seals, And Hardware
P109294	6x6x12 Advanced Modular Vacuum Chamber, Octagonal Chamber Development Kit, Includes Plates, Seals, And Hardware

To see more options and configurations go to: idealvac.com/Modular-Vacuum-Chambers

Ideal vacuum



6x6x6



9x9x9



12x12x12

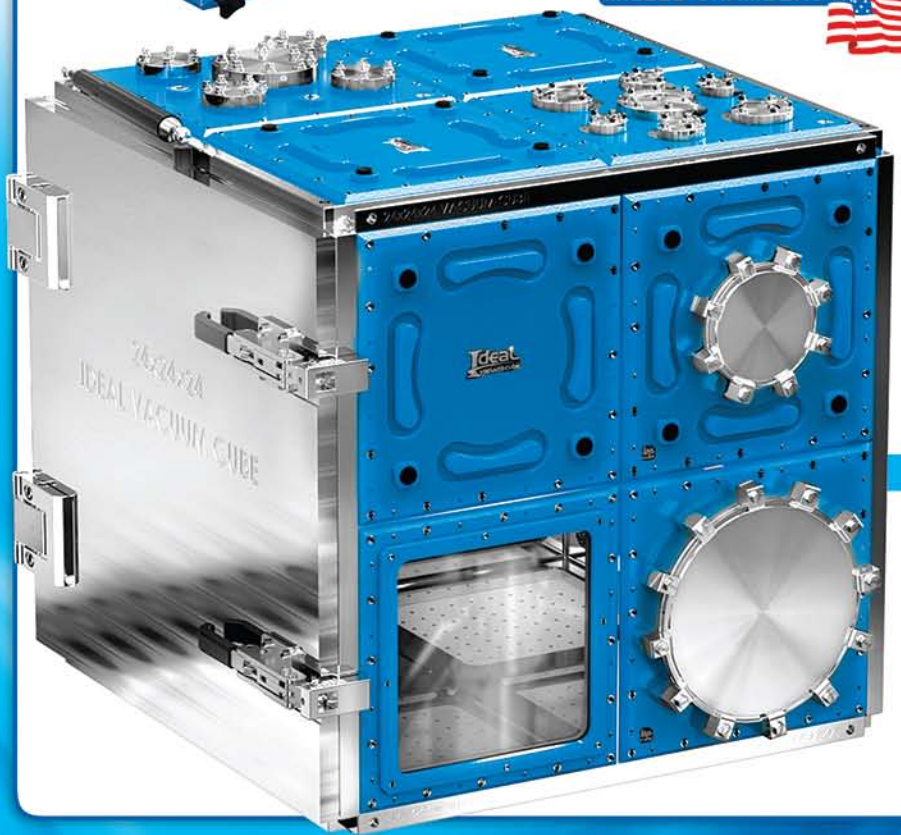




Ideal vacuum cube

MILLED CHAMBERS

MADE IN USA



24x24x24







Ideal vacuum cube

PART NUMBERS / ORDERING CHART

6x6 CUBE PLATES

PART No.	DESCRIPTION	PART No.	DESCRIPTION	PART No.	DESCRIPTION
P106862	Blank Plate without Flanged Ports	P107298	Plate with CF 2.75" Feedthr. Port	P108477	XY Stage Plate, no Mics/Motors
P108195	Blank Plate Uncoated, no Ports	P107299	Plate with CF 3.375" Feedthr. Port	P108247	XY Stage self-tensioning system
P106866	Plate with 4 KF-16 Feedt. Ports	P107300	Plate with CF 4.5" Feedthr. Port	P108478	XYZ Stage Plate, no Mics/Motors
P108745	Plate with KF-16 Feedthr. Port	P106869	Glass Viewing Window Plate	P108248	XYZ Stage self-tensioning system
P106865	Plate with KF-25 Feedthr. Port	P108325	Clear Fused Quartz Window	P108315	Plate for 1.0" Standard Optical
P106863	Plate with KF-40 Feedthr. Port	P107301	LN2 Trap Cryogenic Test Fixture	P108316	Plate for 1.5" Standard Optical
P107296	Plate with KF-50 Feedthr. Port	P107302	Thermal Vacuum Test Fixture	P108317	Plate for 2.0" Standard Optical
P106864	Plate with ISO-63 Feedthr. Port	P108743	Zero Length Adapter Plate/ISO-63	P108318	UV Fused Silica Win. AR Coated
P107426	Plate with CF 1.33" Feedthr. Port	P108744	Zero Length Adapter Plate/ISO-100	P108319	Heater Plate, Aluminum

6x12 CUBE PLATES

P108196	Blank Plate without Flanged Ports	P108220	Plate with KF-50 Feedthr. Port	P108218	Plate with Triple KF-40 Feedt. P
P108221	Blank Plate Uncoated, no Ports	P108199	Plate with ISO-63 Feedthr. Port	P108219	Plate 2xKF-16, 1xKF-25, 1xKF-40
P108695	Standard Glass Viewing Window	P108730	Plate with CF 2.75" Feedthr. Port	P108729	Heater Plate, 6061-T6 Aluminum
P108197	Plate with KF-25 Feedthr. Port	P108731	Plate with CF 4.5" Feedthr. Port		
P108217	Plate with KF-40 Feedthr. Port	P108200	Plate with Triple KF-25 Feedt. Ports		

12x12 CUBE PLATES

P108171	Blank Plate without Flanged Ports	P108155	Plate with ISO-200 Feedthr. Port	P108173	Plate w/ 1/CF-2.75", 4/CF-4.5"
P108473	Blank Plate Uncoated, no Ports	P108172	Plate with CF 2.75" Feedthr. Port	P108174	Plate 2 ea KF16/25/40, 1/KF50
P108156	Plate with one KF-40 Feedt. Port	P108201	Plate with CF 4.5" Feedthr. Port	P108474	Thermal Test Fixture Cool/Heat
P108157	Plate with ISO-63 Feedthr. Port	P108151	Plate with CF 6" Feedthrough Port	P108476	12x12 to 4/ 6x6 Plates Adapter
P108153	Plate with ISO-100 Feedthr. Port	P108152	Plate with CF 8" Feedthrough Port	P108718	12x12 to 2/ 6x12 Plates Adapter
P108154	Plate with ISO-160 Feedthr. Port	P108475	Plate with CF 10" Feedthrough Port	P108320	Heater Plate, 6061-T6 Aluminum

9x9 PLATES

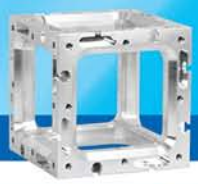
P109590	Blank Plate without Flanged Ports	P109599	Plate with one ISO-63 Port	P109596	Plate with 4-KF16 Feedth. Ports
P109591	Blank Plate Uncoated, no Ports	P109602	Plate with one ISO-80 Port	P109598	Plate with 4-KF25 Feedth. Ports
P109593	Plate with one KF-25 Port	P109603	Plate with one ISO-100 Port	P109601	Plate 2-KF16, 2-KF25, 1-KF40
P109594	Plate with one KF-40 Port	P109604	Plate with one ISO-200 Port	P109592	9x9 to 6x6 Plate Adapter Kit.
P109595	Plate with one KF-50 Port	P109976	Glass Viewing Assembly		

CUBE SYSTEMS

P107304	6x6x6 Cube Pack. Ed. E2M1.5 rv	P107291	6x6x6 Cube Pack. IDP-3 & Gauge	P108246	12x12x12 Vac. Cube Starter Kit
P107305	6x6x6 Packg. E2M1.5 & Gauge	P106860	6x6x6 Vac. Cube Starter Kit	P108788	24x24x24 Vac Cube Cart with
P107303	6x6x6 Packg. Agilent IDP-3	P108245	6x6x12 Vac. Cube Basic Starter Kit		24x24x24 Vacuum Cube Frame

CUBE HARDWARE & ACCESSORIES

P106868	6x6 Vac. Chamber Hinge Assemb.	P106867	6x6 Multi Tight Coupling Connector	P108744	6x6 Zero Length Adapter ISO-100
P107295	6x6 Plates Viton Sealing O-ring	P108736	12x12 Multi Tight Coupl. Connector	P106870	6x6x6 Multicube Inner Connec.
P108339	6x12 Plates Viton Sealing O-ring	P108167	6x12 to 6x6 Plate Adapter Kit	P108222	Conduct. Limit. Coupl. 0.5 mm
P108428	12x12 Plates Viton Sealing O-ring	P108476	12x12 to 6x6 Plate Adapter Kit	P108223	Conduct. Limit. Coupl. 1.0 mm
P107293	6x6x6 Cubes Hardware Kit	P108718	12x12 to Two 6x6 Plates Adapt. Kit	P108224	Conduct. Limit. Coupl. Ins. 1.5
P107294	6x6x6 Cubes HiTemp Hardwar. Kit	P107297	Rubber Vibration Support Feet Kit	P108225	Conduct. Limit. Coupl. Ins. 2.0
P108176	12x12x12 Cubes Hardware Kit	P107292	Connecting Hardware Regular	P101786	Single Claw Clamp for ISO-63
P108338	6x6x12 Cubes Hardware Kit	P108235	Connecting Hardware XTA Long	P104598	KF-16 Bulkhead Clamp, Alumin
P108743	6x6 Zero Length Adapter ISO-63	P108236	Conductance Limiting Plate Coupl.	P101242	KF-16 Centering Viton O-ring



RECOMMENDED PUMPS

ROUGHING PUMPS

Brand	Model	Type	Pumping Speed (CFM)	Ultimate Pressure (mTorr)
Agilent	IDP-3	Dry Scroll	2.1	250
Agilent	SH-110	Dry Scroll	4.0	50
Agilent	DS-42	Rotary Vane	1.2	3
Agilent	DS-102	Rotary Vane	3.5	1
Edwards	NXDS-6i	Dry Scroll	4.0	7
Edwards	E2M0.7	Rotary Vane	0.65	3
Edwards	E2M1.5	Rotary Vane	1.2	3
Edwards	RV3	Rotary Vane	2.6	2
Leybold	SC5D	Dry Scroll	3.8	20
Leybold	Trivac D4B	Rotary Vane	3	1
Pfeiffer	ACP 15	Dry Roots	8.5	22.5
Pfeiffer	DUO 3	Rotary Vane	2.5	3

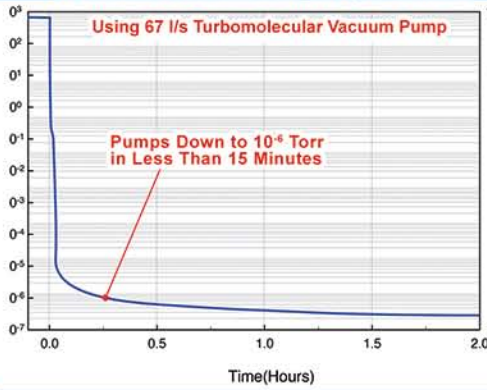
TURBO PUMPS

Brand	Model	Pumping Speed
Pfeiffer	HiPace 80	60 l/s
Agilent	TwisTorr 84-FS	53 l/s
Edwards	EXT 75DX	61 l/s
Leybold	TurboVac TMP 50	55 l/s

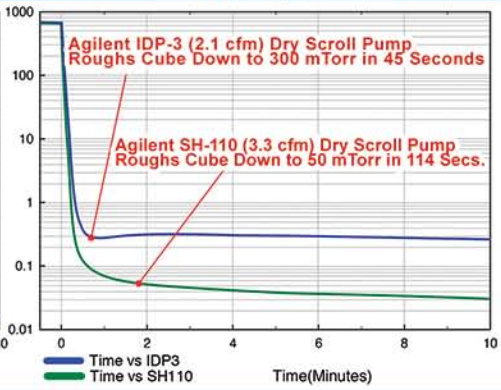


PUMPING DATA (6x6x6 CUBES)

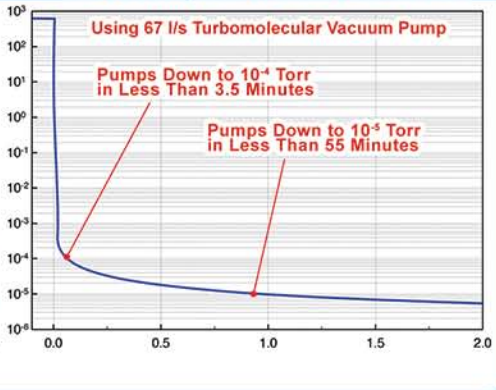
Torr — HV SINGLE IDEAL VACUUM CUBE, ALUMINUM



Torr — SINGLE CUBE, ALUMINUM

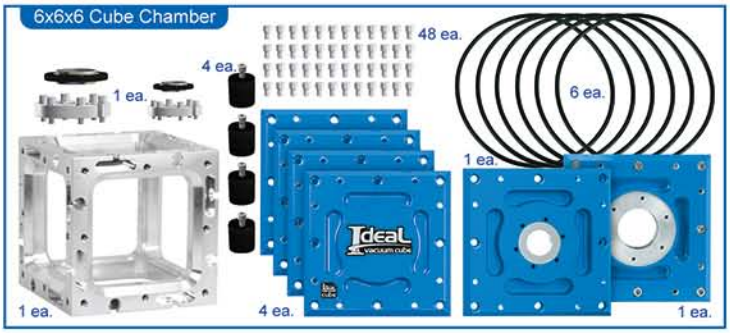


Torr — SINGLE CUBE, INSIDE ANODIZED ALUMINUM



COMPETITIVE COMPARISIONS

6x6x6 Cube Chamber



CF 6" 6-way Chamber



6" CF Cube Chamber

1 ea. 6" CF Cube
4 ea. 6" Blank Non-Rotatable SS CF Fitting
1 ea. 6" CF to 3.375" CF Adapter Fitting
1 ea. 6" CF to 4.5" CF Adapter Fitting
6 ea. 6" CF Copper Gaskets
6 Bolt Kits (36 Bolts & Nuts ea.)



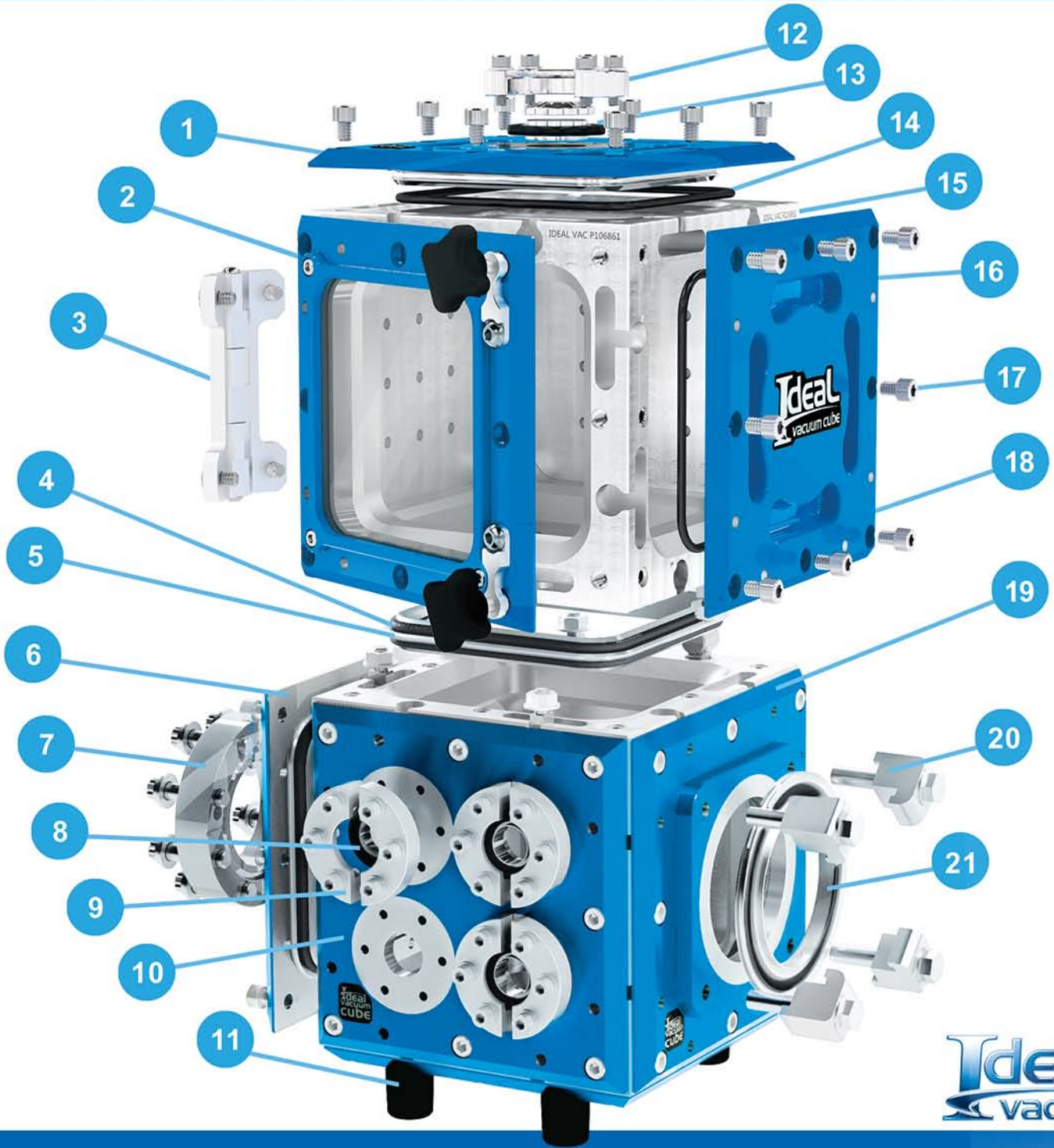
ISO-100 6-way Chamber

1 ea. 6-Way ISO-100 Cross
1 ea. ISO-100 Blank Flange
1 ea. ISO-100 to KF-25
1 ea. ISO-100 to KF-40
6 ea. ISO-100 Viton Centering Ring
6 ea. ISO-100 Replacement O-ring
36 ea. Double Claw Clamp



SYSTEM CHAMBERS	TOTAL COST	VOLUME	ULTIMATE PRESSURE	MAX. TEMP. with 80 L/S Turbo	CLEAR APERTURE	OPENING AREA	MATERIAL	ACCESS DOOR VIEWPORT WINDOW	FULL WEIGHT	BOLTS QTY.	STACKABLE	OPTICAL MOUNTS	REUSABLE SEALS	SEALS COST
Ideal Vacuum Cube Chamber	$ 1,499.00	134 in³	<3x10⁻⁸ Torr	150° C	4.1 x 4.1 in.	16.8 in²	6061 Alloy	✓ +$ 249	11 lbs.	48	✓	✓	✓	$ 17.94
6" CF 6-Way Chamber	$ 2,362.00	293 in³	<1x10⁻⁹ Torr	450° C	4 in. Diam.	12.6 in²	304 SS	✓ +$ 899	63 lbs.	96	✓	X	X	$ 132.00
6" CF Cube Chamber	$ 3,069.23	132 in³	<1x10⁻⁹ Torr	450° C	4 in. Diam.	12.6 in²	304 SS	✓ +$ 899	61 lbs.	96	X	X	X	$ 33.84

EXPLODED VIEW & PARTS LIST



	DESCRIPTION	PN			DESCRIPTION	PN	
1	6x6 Plate with KF-25 Feedthrough Port	P106865		12	KF-25 Bulkhead Clamp	P104599	
2	6x6 Plate with Glass Window	P106869		13	KF-25 Centering Viton O-ring	P101243	
3	Hinge Assembly & Hardware	P106868		14	Viton O-ring for Sealing 6x6 Plates	P107295	
4	Coupling Sealing Viton O-ring	P107295		15	6x6x6 Vacuum Chamber Frame, 6061 Alloy	P106861	
5	6x6 Coupling Connector to Join Cubes	P106867		16	Blank Plate without Flanged Ports	P106862	
6	6x6 Plate with KF-40 Feedthrough Port	P106863		17	1/4" - 20 Bolts Plate Mounting Kit	P107293	
7	KF-40 Bulkhead Clamp, Aluminum	P104600		18	Multicube Inner Frame Connector	P107292	
8	KF-16 Centering Viton O-ring	P101242		19	6x6 Plate with ISO-63 Feedthrough Port	P106864	
9	KF-16 Bulkhead Clamp, Aluminum	P104598		20	Single Claw Clamp for ISO-63 Port	P101786	
10	6x6 Plate w/ 4 KF-16 Feedthrough Ports	P106866		21	ISO-63 Centering Ring w/ Viton O-ring	P101766	
11	Rubber Vibration Cube Support, 4 Foot Kit	P107297					

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP