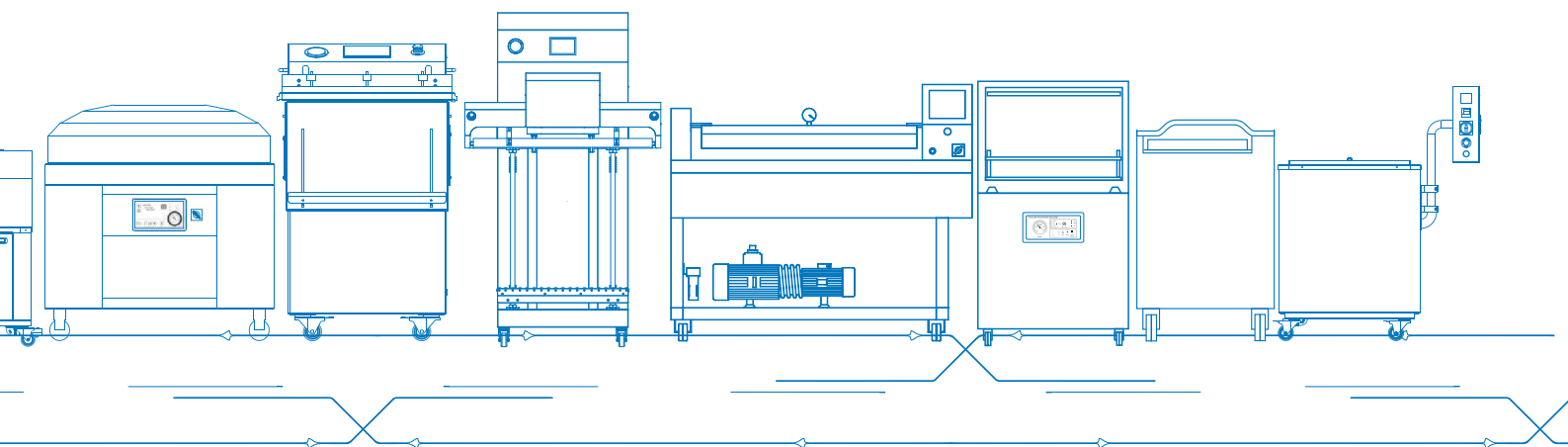




WENZHOU DAJIANG
VACUUM PACKAGING MACHINERY CO.,LTD.

www.dj-vacuum.com



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ABOUT US

Engineered Integrity, Preservation Refined

Founded in 1995, Wenzhou Dajiang Vacuum Packaging Machinery Co., Ltd. has spent 30 years mastering the craft of food packaging. We serve the global market through two specialized brands:

DJVac[®] our dedicated line specialized in high-performance Vacuum Packaging Machines.

DJPACK[®] provides full-range solutions for Vacuum Skin Packaging (VSP), Modified Atmosphere Packaging (MAP) and Thermoforming.

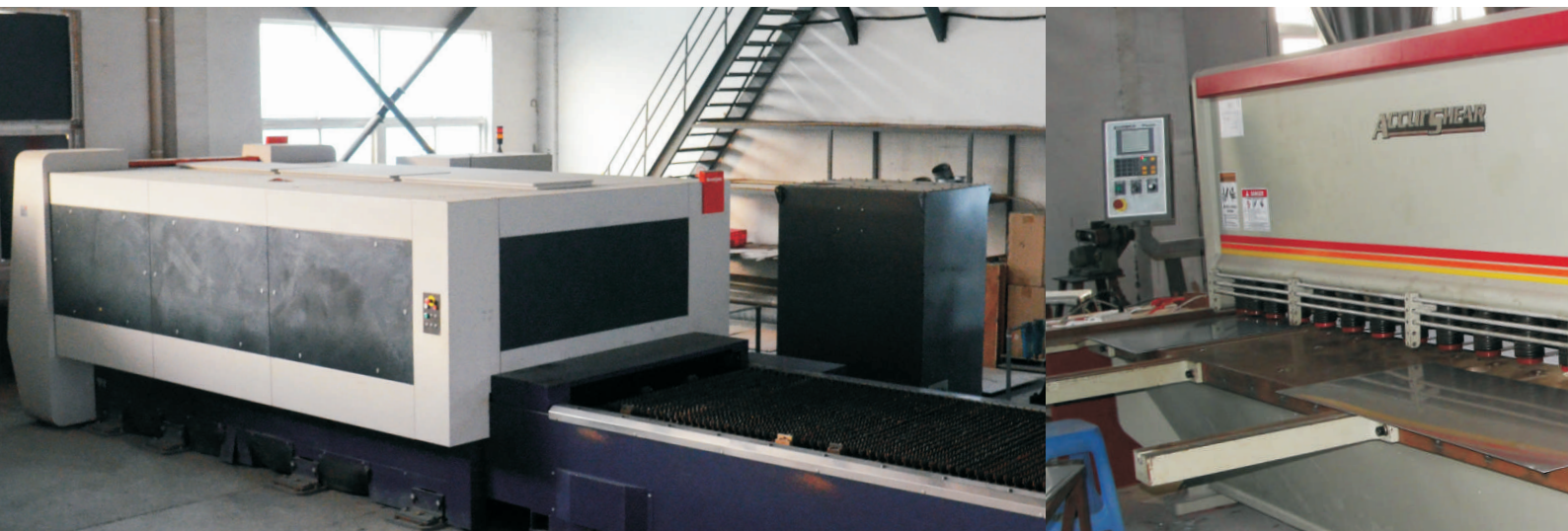
Global Trust & Scale: Quality is the backbone of our international reputation.

With over 80% of our business serving global markets, we operate from two major manufacturing bases in Nanjing and Wenzhou. Through DJPACK and DJVac, we combine industrial-scale production with rigorous engineering to deliver equipment that partners in 40 countries—spanning key markets in Europe, South America, Australia, Russia, Japan and South Korea—rely on for its consistent performance and sleek, modern design.

Technical Authority & Customization: We believe that every product deserves a perfect seal.

Our complete technology portfolio meets international standards, including CE, MET, and TUV certifications. Beyond standard models, DJPACK and DJVac draw on deep OEM and ODM experience to create customized equipment tailored to specific market needs, ensuring food quality is protected at the highest level.

Engineering the Future: As a pioneer in China's specialized food packaging sector, we are driven by a spirit of continuous innovation. By staying ahead of market trends and constantly refining our technical expertise, DJPACK and DJVac provide clients with a competitive edge in an evolving world. We don't just build machines; we engineer the future of preservation, ensuring our partners stay at the forefront of the markets of tomorrow.



AREA OF THE FACTORY SITE	NUMBER OF EMPLOYEES	NUMBER OF PATENTS	30TH ANNIVERSARY OF WENZHOU DAJIANG
> 10000M²	> 100+	> 70+	> 1995(30TH)

Authentication



Member of the Board of the China Association of Food and Packaging Machinery Industry



Member of the China Meat Association



PROGRESS We Are Moving Forward Every Day.....

1995 Established Wenzhou Ouhai Vacuum Packaging Industrial Co., Ltd. and emerged as one of the earliest developers of Table-top Vacuum Packaging Machines in China.

1997 Renamed to Wenzhou Dajiang Vacuum Packaging Co., Ltd.

1998 Developed the stand-alone vacuum packaging machine.

1999 Developed the double chamber vacuum packaging machine.

2002 Officially renamed to Wenzhou Dajiang Vacuum Packaging Machinery Co., Ltd.

2003 Launched the automatic pneumatic doublechamber machine, establishing capabilities for large-scale equipment manufacturing.

2008 Developed the pneumatic continuous rollertype vacuum packaging machine.

2011 Commenced operations at the new Nanjing facility, achieving significant production scale advantages.

2012 Began providing integrated MAP (Modified Atmosphere Packaging) solutions.

2015 Expanded into providing customized, comprehensive solutions for food preservation packaging lines.

2018 Established a new manufacturing plant in Wenzhou and launched vacuum skin packaging (VSP) production.

2023 Developed fully automatic thermoforming packaging machines, expanding the portfolio of automation solutions.

2026 Expecting more.



VACUUM PACKAGING MACHINES

CUSTOMIZATION

Flexible Sizing · Efficient & Agile

- We possess a comprehensive library of standard models, yet we are never limited by them. Thanks to our exquisite precision sheet metal fabrication, we eliminate the high tooling costs typical of our competitors. This allows us to offer non-standard size customization with a significantly lower MOQ. Our senior mechanical engineers manage the entire process to evaluate the engineering feasibility and rationality of the dimensions, ensuring the perfect delivery of your custom equipment.

Aesthetic Craftsmanship · Brand Empowerment

- The chassis features a multi-processed stainless steel shell, presenting a premium satin-matte finish. We provide deep **OEM/ODM** appearance customization, covering structural styling, ventilation design, exclusive nameplates, control panel UI & textures, and user manuals. We comprehensively build a high-end product image to strongly endorse your brand's reputation and market credibility.

Scenario-Based Customization · Deep Solutions

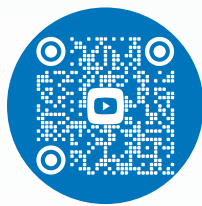
- As an enterprise with 30 years of deep roots in the vacuum packaging industry, we deliver more than just machines. We provide tailored industry solutions that fit your actual operational conditions. Based on our extensive library of successful cases, we precisely address your pain points. Our application-driven adjustments include, but are not limited to: gas flushing, bag trimming, inclined plate, acrylic/stainless steel mold, PP filling plate, lid latch, bag holder, heating strip, etc.



CONTINUOUS TYPE VACUUM

PACKAGING MACHINE

Suitable for large-scale production enterprises. Sealing counts can be configured based on product specifications.



PLC Control
system



304
stainless steel



Voltage/Frequency
&
Plug can be
customized.



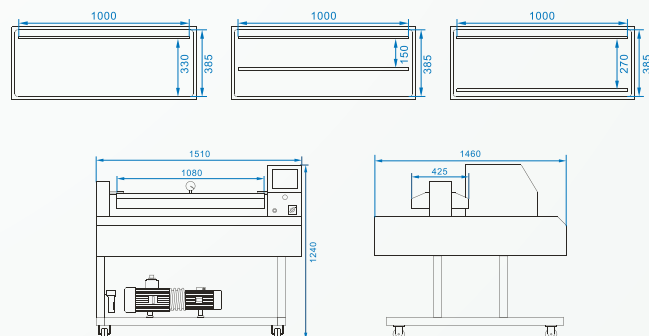
V-shaped high
density gasket,
durable
and seals well.



Heavy-Duty
Casters



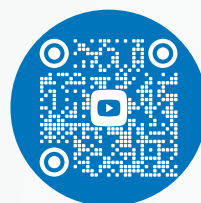
Model	DZ-1000QF
Sealing Size (mm)	1000
Vacuum Chamber Size (mm)	1040 × 385 × 80
Pump Capacity (m³/h)	100/200
Power (kW)	2.2
Production Cycle (times/min)	2-3
Net Weight (kg)	447
Gross Weight (kg)	555
Machine Dimension (mm)	1510 × 1410 × 1280
Shipping Dimension (mm)	1610 × 1530 × 1430



CONTINUOUS TYPE VACUUM

PACKAGING MACHINE

Uses a vertical lifting vacuum chamber with a conveyor.
Widely used in packaging lines for medium-to-large enterprises.



PLC Control
system



304
stainless steel



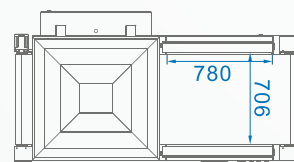
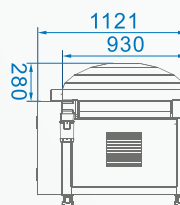
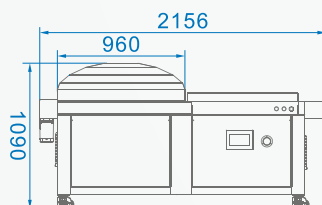
Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.



Heavy-Duty
Casters



Model	DZ-780 QF	Production Cycle (times/min)	2-3
Sealing Size (mm)	780×2	Net Weight (kg)	509
Vacuum Chamber (m³/h)	952×922×278	Gross Weight (kg)	608
Pump Capacity (m³/h)	100/200/300	Machine Dimension (mm)	2156×1121×1090
Power (kW)	5.5	Shipment Dimension (mm)	2250×1220×1260

SHRINK TANK

Uses high-temperature water to shrink bags tightly around products for a professional, wrinkle-free presentation.

HW-12 can be paired with the DZ-780QF to create an automated vacuum packaging and shrinking line.



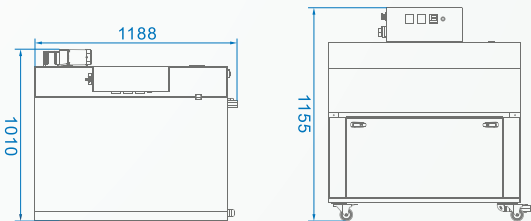
304
stainless steel



Voltage/Frequency
&
Plug can be
customized.



Heavy-Duty
Casters



Model	HW-26	Power (kW)	24
Max. Product Dimension (mm)	950×500×200	Production Cycle (times/min)	4-5
Volume of Water (L)	200	Net weight (kg)	173
Platform Size (mm)	1000×530×220	Machine Dimension (mm)	1188×1010×1155
Platform Load-bearing Capacity (kg)	≤30	Shipment Dimension (mm)	1300×1150×1350

SHRINK TANK

Uses high-temperature water to shrink bags tightly around products for a professional, wrinkle-free presentation.

304
stainless steel



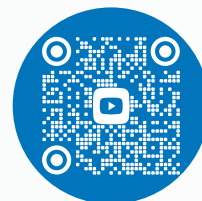
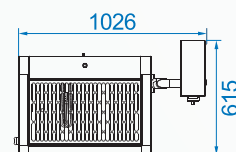
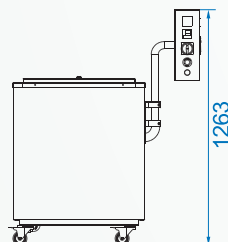
Voltage/Frequency
&
Plug can be
customized.



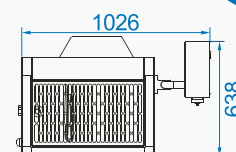
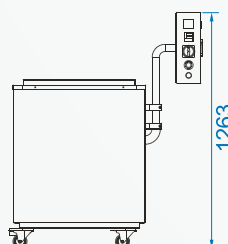
Heavy-Duty
Casters



Model	HW-12
Max. Product Dimension (mm)	600 × 350 × 330
Volume of Water (L)	100
Platform Size (mm)	600 × 350 × 350
Platform Load-bearing Capacity (kg)	≤15
Power (kW)	12
Production Cycle (times/min)	8-12
Net Weight (kg)	95
Gross Weight (kg)	136
Machine Dimension (mm)	615 × 1005 × 1255
Shipment Dimension (mm)	685 × 860 × 1435
Driven mode	Pneumatic driven

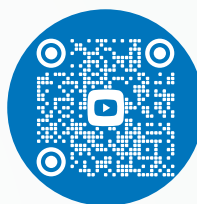


Model	HWD-12
Max. Product Dimension (mm)	600 × 350 × 330
Volume of Water (L)	100
Platform Size (mm)	600 × 350 × 350
Platform Load-bearing Capacity (kg)	≤15
Power (kW)	12
Production Cycle (times/min)	8-12
Net Weight (kg)	105
Gross Weight (kg)	152
Machine Dimension (mm)	615 × 1005 × 1255
Shipment Dimension (mm)	710 × 860 × 1435
Driven mode	Electric driven



LARGE FLOOR TYPE VACUUM PACKAGING MACHINE

Offers a larger chamber than tabletop models with an ergonomic design for easy loading.
Ideal for vacuum packaging larger items like meat and grains.



PC Control
panel
with multiple
modes.



304
stainless steel



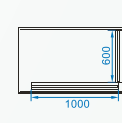
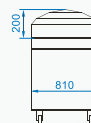
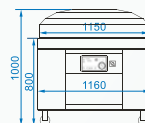
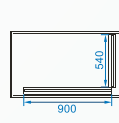
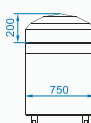
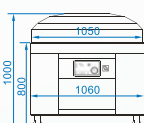
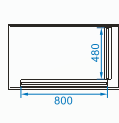
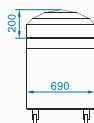
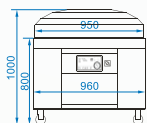
Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.



Heavy-Duty
Casters



Model	DZ-800
Sealing Size (mm)	800/480
Vacuum Chamber Size (mm)	940×620×200
Pump Capacity (m³/h)	40/63/100
Power (kW)	2.2
Production Cycle (times/min)	1-2
Net Weight (kg)	252
Gross Weight (kg)	318
Machine Dimension (mm)	960×690×1000
Shipment Dimension (mm)	1020×785×1180

Model	DZ-900
Sealing Size (mm)	900/540
Vacuum Chamber Size (mm)	1040×680×200
Pump Capacity (m³/h)	40/63/100
Power (kW)	2.2
Production Cycle (times/min)	1-2
Net Weight (kg)	280
Gross Weight (kg)	335
Machine Dimension (mm)	1060×750×1000
Shipment Dimension (mm)	1120×860×1210

Model	DZ-1000
Sealing Size (mm)	1000/600
Vacuum Chamber Size (mm)	1140×740×200
Pump Capacity (m³/h)	100/200
Power (kW)	2.2
Production Cycle (times/min)	1-2
Net Weight (kg)	330
Gross Weight (kg)	400
Machine Dimension (mm)	1160×810×1000
Shipment Dimension (mm)	1220×905×1180

EXTERNAL VACUUM PACKAGING MACHINE

Equipped with an adjustable lifting table. Not limited by chamber size; vacuum extraction is flexible and suitable for large, heavy items.

OPTIONS: | GAS FLUSHING | DUST FILTER | SINGLE/DOUBLE-SIDE HEATING |

PLC Control
system



304
stainless steel



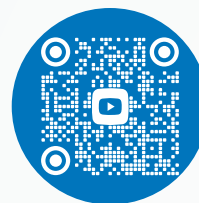
Voltage/Frequency
&
Plug can be
customized.



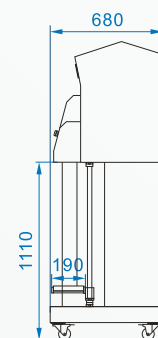
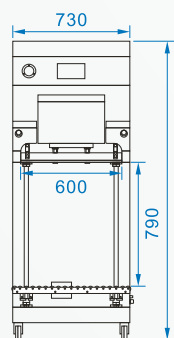
V-shaped high
density gasket,
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and seals well.



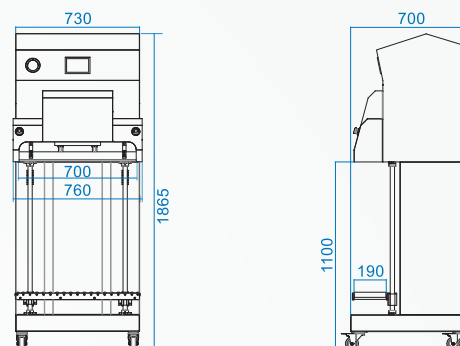
Heavy-Duty
Casters



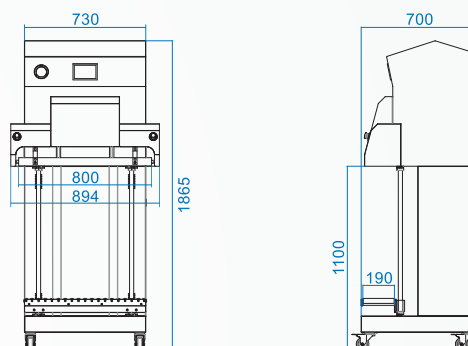
Model	DZQ-600L/S
Pump Capacity (m³/h)	600
Sealing Size (mm)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	2-3
Conveyor Adjustment Range (mm)	0-700
Length of Conveyor (mm)	720
Conveyor Load-bearing	50
Capacity (kg)	156
Gross Weight (kg)	203
Shipment Dimension (mm)	730 × 680 × 1865
Machine Dimension (mm)	840 × 840 × 2045



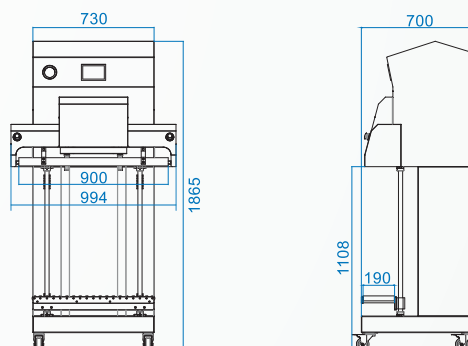
Model	DZQ-700L/S
Pump Capacity (m³/h)	700
Sealing Size (mm)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	2-3
Conveyor Adjustment Range (mm)	0-700
Length of Conveyor (mm)	720
Conveyor Load-bearing	50
Capacity (kg)	162
Gross Weight (kg)	214
Shipment Dimension (mm)	750 × 680 × 1865
Machine Dimension (mm)	820 × 750 × 2045



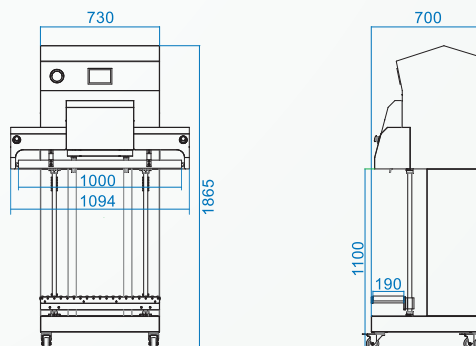
Model	DZQ-800L/S
Pump Capacity (m³/h)	800
Sealing Size (mm)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	2-3
Conveyor Adjustment Range (mm)	0-700
Length of Conveyor (mm)	720
Conveyor Load-bearing	50
Capacity (kg)	168
Gross Weight (kg)	220
Shipment Dimension (mm)	900 × 680 × 1865
Machine Dimension (mm)	970 × 900 × 2045



Model	DZQ-900L/S
Pump Capacity (m³/h)	900
Sealing Size (mm)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	2-3
Conveyor Adjustment Range (mm)	0-700
Length of Conveyor (mm)	720
Conveyor Load-bearing	50
Capacity (kg)	174
Gross Weight (kg)	238
Shipment Dimension (mm)	1000 × 680 × 1865
Machine Dimension (mm)	1080 × 770 × 2045



Model	DZQ-1000L/S
Pump Capacity (m³/h)	1000
Sealing Size (mm)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	2-3
Conveyor Adjustment Range (mm)	0-700
Length of Conveyor (mm)	720
Conveyor Load-bearing	50
Capacity (kg)	180
Gross Weight (kg)	251
Shipment Dimension (mm)	1100 × 680 × 1865
Machine Dimension (mm)	1170 × 750 × 2045



EXTERNAL VACUUM PACKAGING MACHINE

Also unrestricted by vacuum chamber size, designed primarily for larger items and liquid packaging.

OPTIONS: | GAS FLUSHING | SINGLE/DOUBLE-SIDED HEATING |

PLC Control
system



304
stainless steel



Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.



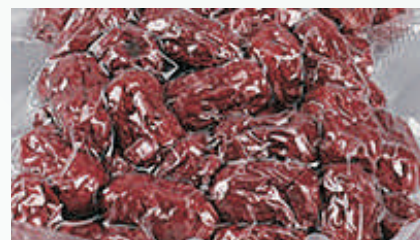
Heavy-Duty
Casters



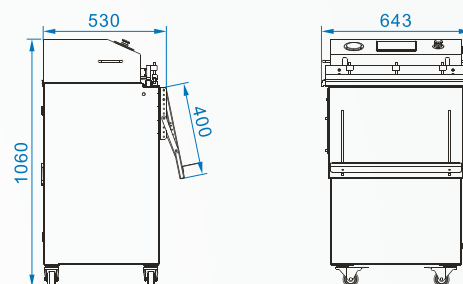
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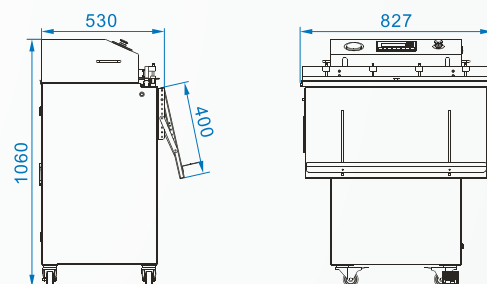
Applications.



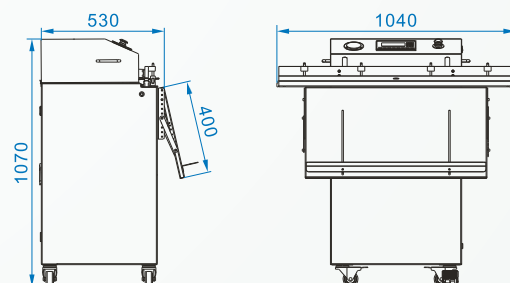
Model	VS-600
Sealing Size (mm)	600
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-5
Net Weight (kg)	99
Gross Weight (kg)	135
Machine Dimension (mm)	530×643×1060
Shipment Dimension (mm)	740×740×1270



Model	VS-800
Sealing Size (mm)	800
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-5
Net Weight (kg)	100
Gross Weight (kg)	147
Machine Dimension (mm)	530×827×1060
Shipment Dimension (mm)	880×780×1270



Model	VS-1000
Sealing Size (mm)	1000
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-5
Net Weight (kg)	102
Gross Weight (kg)	145
Machine Dimension (mm)	530×1040×1060
Shipment Dimension (mm)	660×1110×1270



DOUBLE CHAMBER VACUUM

PACKAGING MACHINE

High-Efficiency Output Features two working platforms for alternating sealing cycles. Maximizes throughput for medium-to-large food processing operations.

OPTIONS: | GAS FLUSHING | LID SWING AUTOMATIC/MANUAL | PP PLATE |

PC Control panel with multiple modes.



304 stainless steel



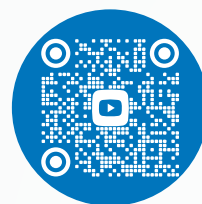
Voltage/Frequency & Plug can be customized.



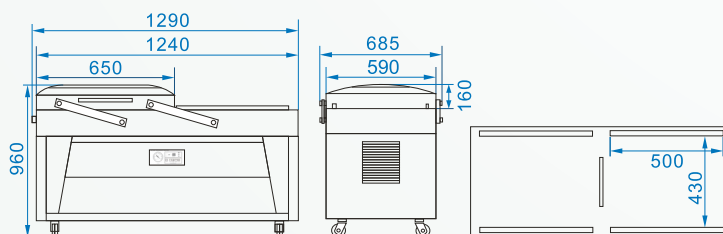
V-shaped high density gasket, durable and seals well.



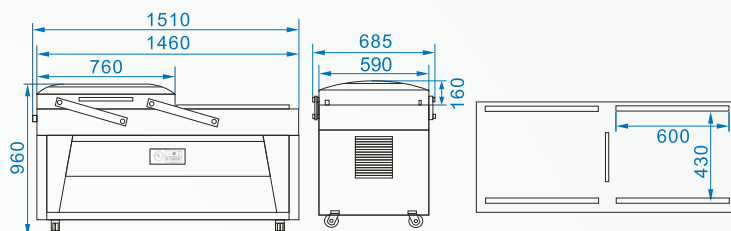
Heavy-Duty Casters



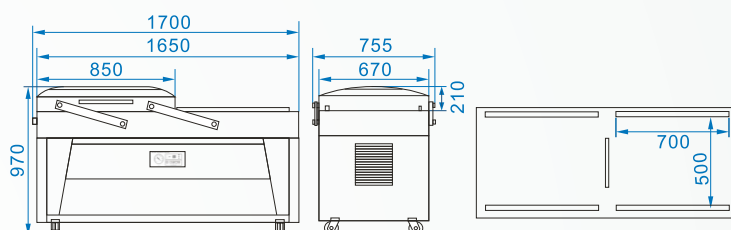
Model	DZ-500-2S
Sealing Size (mm)	500 × 2
Vacuum Chamber Size (mm)	650 × 590 × 160
Pump Capacity (m³/h)	20 × 2/40/100
Power (kW)	0.75*2/0.9*2
Production Cycle (times/min)	1-2
Net Weight (kg)	220
Gross Weight (kg)	291
Machine Dimension (mm)	1290 × 685 × 960
Shipment Dimension (mm)	1380 × 760 × 1170



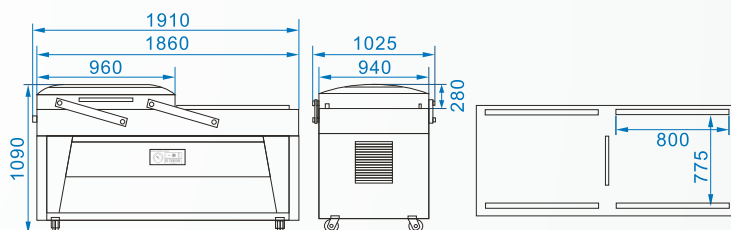
Model	DZ-600-2S
Sealing Size (mm)	600×2
Vacuum Chamber Size (mm)	760×590×160
Pump Capacity (m³/h)	20×2/40/100
Power (kW)	1.1
Production Cycle (times/min)	1-2
Net Weight (kg)	242
Gross Weight (kg)	355
Machine Dimension (mm)	1510×685×960
Shipment Dimension (mm)	1550×770×1170



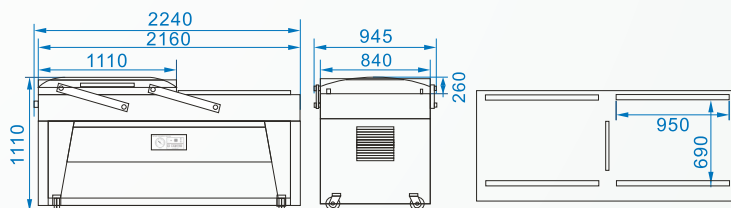
Model	DZ-700-2S
Sealing Size (mm)	700×2
Vacuum Chamber Size (mm)	850×660×210
Pump Capacity (m³/h)	63/100
Power (kW)	2.2
Production Cycle (times/min)	1-2
Net Weight (kg)	322
Gross Weight (kg)	411
Machine Dimension (mm)	1700×755×970
Shipment Dimension (mm)	1750×830×1260



Model	DZ-800-2S
Sealing Size (mm)	800×2
Vacuum Chamber Size (mm)	960×930×280
Pump Capacity (m³/h)	200/300
Power (kW)	5.5
Production Cycle (times/min)	1-2
Net Weight (kg)	565
Gross Weight (kg)	665
Machine Dimension (mm)	1910×1025×1090
Shipment Dimension (mm)	1970×1080×1300



Model	DZ-950-2S
Sealing Size (mm)	950×2
Vacuum Chamber Size (mm)	1110×840×260
Pump Capacity (m³/h)	200/300
Power (kW)	5.5
Production Cycle (times/min)	1-2
Net Weight (kg)	650
Gross Weight (kg)	814
Machine Dimension (mm)	2240×945×1040
Shipment Dimension (mm)	2320×1020×1270



Product Details.



VERTICAL VACUUM PACKAGING MACHINE

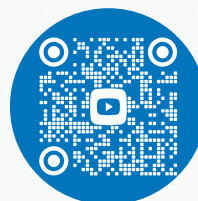
Designed for large, heavy bags requiring vertical orientation.

OPTIONS: | **BRICK MOLD** | **ROLLER CONVEYOR/CASTER TABLE** |

PC Control panel
with multiple
modes



304
stainless steel

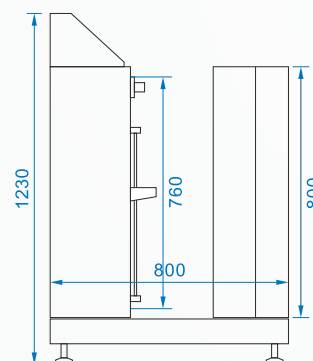
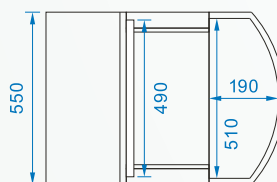


Roller Conveyor

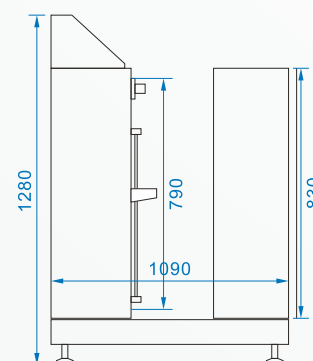
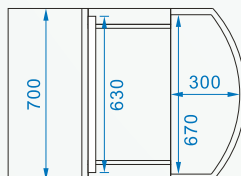


Caster table

Model	DZ-500L
Sealing Size (mm)	490
Vacuum Chamber Size (mm)	510 × 190 × 760
Pump Capacity (m³/h)	20 × 2
Power (kW)	0.75 * 2 / 0.9 * 2
Production Cycle (times/min)	1-2
Net Weight (kg)	220
Gross Weight (kg)	270
Machine Dimension (mm)	800 × 550 × 1230
Shipment Dimension (mm)	920 × 630 × 1430



Model	DZ-630L
Sealing Size (mm)	630
Vacuum Chamber Size (mm)	910 × 300 × 790
Pump Capacity (m³/h)	40
Power (kW)	1.1
Production Cycle (times/min)	1-2
Net Weight (kg)	221
Gross Weight (kg)	272
Machine Dimension (mm)	1090 × 700 × 1280
Shipment Dimension (mm)	1180 × 760 × 1410





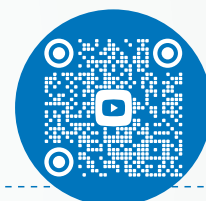
Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.



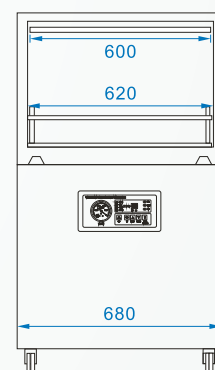
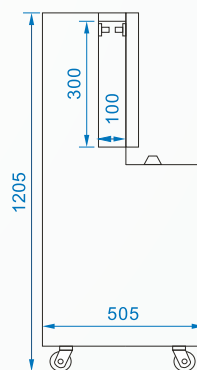
Heavy-Duty
Casters



OPTIONS: I BRICK MOLD I

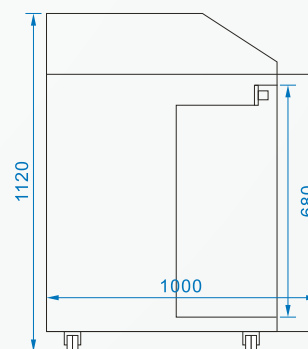
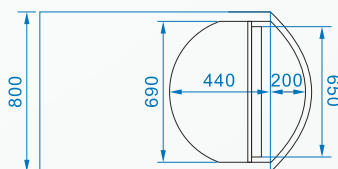
Optimized for smaller bags containing granular products

Model	DZ-600L
Sealing Size (mm)	600
Vacuum Chamber Size (mm)	620 × 100 × 300
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	81
Gross Weight (kg)	110
Machine Dimension (mm)	680 × 505 × 1205
Shipment Dimension (mm)	740 × 580 × 1390



Curved internal design, specialized for cylindrical items (e.g., chemical paper tubes)

Model	DZ-650L
Sealing Size (mm)	650
Vacuum Chamber Size (mm)	680 × 640 × 690
Pump Capacity (m³/h)	40/63/100
Power (kW)	1.1
Production Cycle (times/min)	2
Net Weight (kg)	243
Gross Weight (kg)	308
Machine Dimension (mm)	1000 × 925 × 1130
Shipment Dimension (mm)	1070 × 995 × 1310



FLOOR TYPE VACUUM PACKAGING MACHINE

Industrial floor type vacuum packaging machine equipped with a stainless lid, featuring high resistance to strong acid corrosion.

OPTIONS: | GAS FLUSHING | INCLINED PLATE | PP PLATE |

PC Control
panel
with multiple
modes.



304
stainless steel



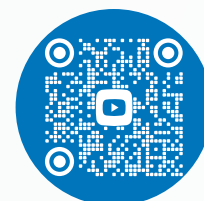
Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.

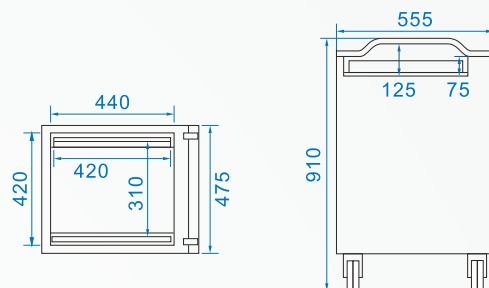


Heavy-Duty
Casters

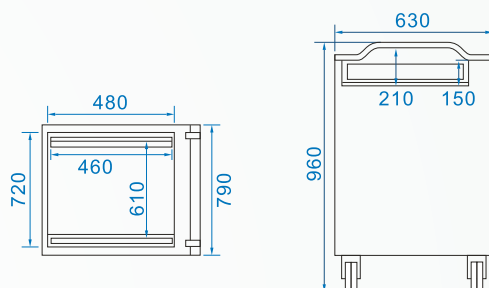


Main Technical Parameters

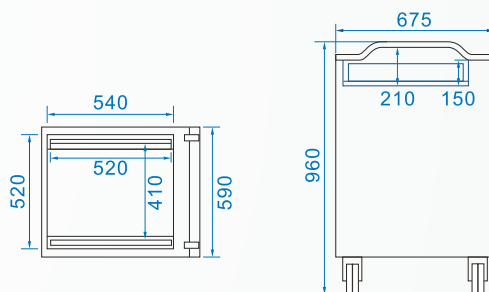
Model	DZ-400/2E
Sealing Size (mm)	420×2
Vacuum Chamber Size (mm)	440×420×125 (75)
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1
Net Weight (kg)	79
Gross Weight (kg)	95
Machine Dimension (mm)	555×475×910
Shipment Dimension (mm)	610×530×1050



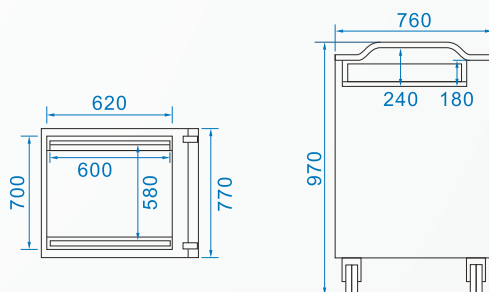
Model	DZ-460/2G
Sealing Size (mm)	460×2
Vacuum Chamber Size (mm)	480×720×210 (150)
Pump Capacity (m³/h)	20/40/63
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	121
Gross Weight (kg)	150
Machine Dimension (mm)	630×790×960
Shipment Dimension (mm)	870×690×1140



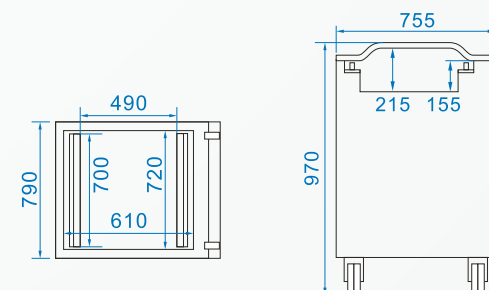
Model	DZ-500/2G
Sealing Size (mm)	520×2
Vacuum Chamber Size (mm)	540×520×210 (150)
Pump Capacity (m³/h)	20/40/63
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	108
Gross Weight (kg)	131
Machine Dimension (mm)	675×590×960
Shipment Dimension (mm)	740×660×1130



Model	DZ-600/2G
Sealing Size (mm)	600×2
Vacuum Chamber Size (mm)	620×700×240 (180)
Pump Capacity (m³/h)	20×2/40/63
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	154
Gross Weight (kg)	192
Machine Dimension (mm)	760×770×970
Shipment Dimension (mm)	870×870×1130



Model	DZ-700/2ES
Sealing Size (mm)	700×2
Vacuum Chamber Size (mm)	610×720×215 (155)
Pump Capacity (m³/h)	20×2/40/63
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	150
Gross Weight (kg)	188
Machine Dimension (mm)	755×790×970
Shipment Dimension (mm)	850×890×1130



FLOOR TYPE VACUUM PACKAGING MACHINE

Offers a larger chamber than tabletop models with an ergonomic design for easy loading.
Ideal for vacuum packaging larger items like meat and grains.

OPTIONS: | GAS FLUSHING | INCLINED PLATE | PP PLATE |

PC Control
panel
with multiple
modes.



304
stainless steel



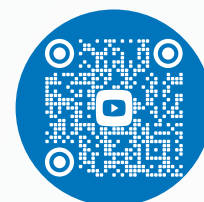
Voltage/Frequency
&
Plug can be
customized.



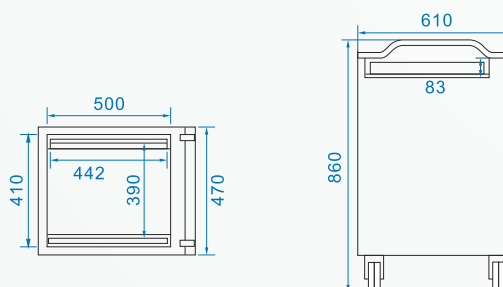
V-shaped high
density gasket,
durable
and seals well.



Heavy-Duty
Casters

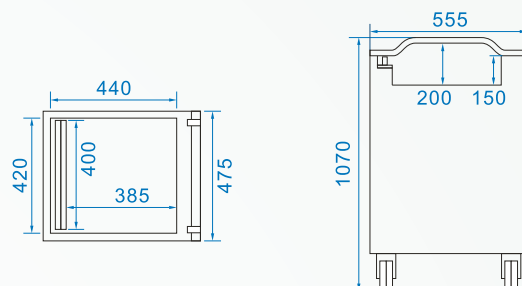


Model	DZ-390DM*
Sealing Size (mm)	390
Vacuum Chamber Size (mm)	500×410×83
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1
Net Weight (kg)	96
Machine Dimension (mm)	470×610×860
Shipment Dimension (mm)	675×530×1040

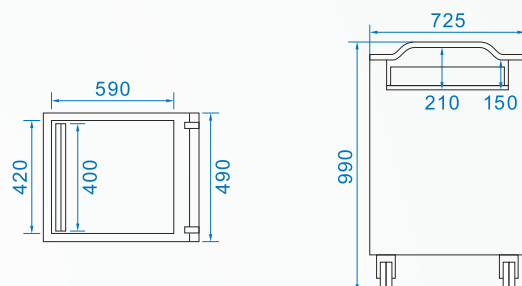


*:Application products: Grains (such as rice)

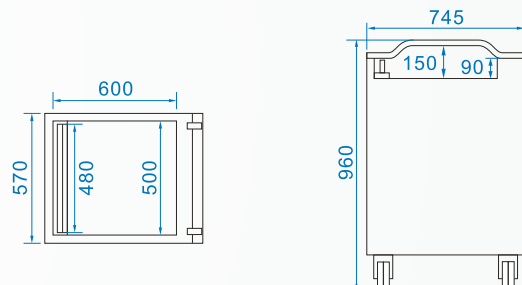
Model	DZ-400GL
Sealing Size (mm)	400
Vacuum Chamber Size (mm)	440×420×200 (150)
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	75
Gross Weight (kg)	96
Machine Dimension (mm)	555×475×1070
Shipment Dimension (mm)	610×530×1210



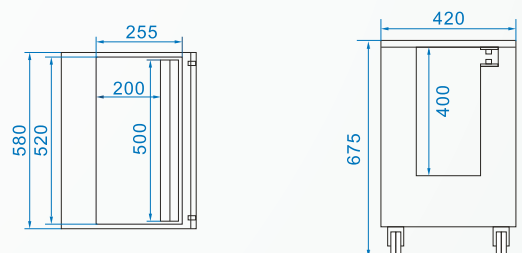
Model	DZ-400CD
Sealing Size (mm)	400
Vacuum Chamber Size (mm)	590×420×210(150)
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	93
Gross Weight (kg)	116
Machine Dimension (mm)	725×490×990
Shipment Dimension (mm)	780×570×1120



Model	DZ-500B
Sealing Size (mm)	480
Vacuum Chamber Size (mm)	600×500×150 (90)
Pump Capacity (m³/h)	20/40
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	98
Gross Weight (kg)	125
Machine Dimension (mm)	745×570×960
Shipment Dimension (mm)	800×640×1130



Model	DZ-500C
Sealing Size (mm)	500
Vacuum Chamber Size (mm)	255×520×400
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	77
Gross Weight (kg)	92
Machine Dimension (mm)	580×420×675
Shipment Dimension (mm)	600×500×760



Applications.



TABLETOP VACUUM PACKAGING MACHINE

DJVac's signature product—one of China's first tabletop models was created here in 1995. Compact and cost-effective, it is designed for home kitchens or small businesses to portion and preserve small items.

OPTIONS: | GAS FLUSHING | INCLINED PLATE | PP PLATE |

PC Control
panel
with multiple
modes.



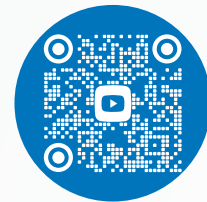
304
stainless steel



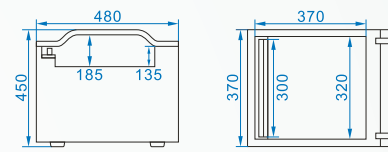
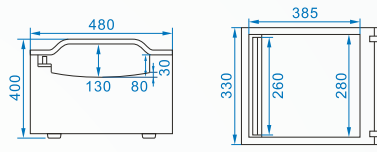
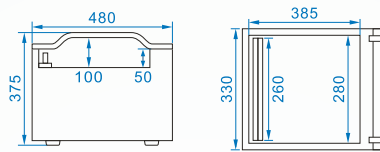
Voltage/Frequency
&
Plug can be
customized.



V-shaped high
density gasket,
durable
and seals well.



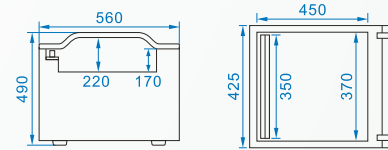
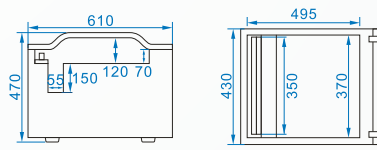
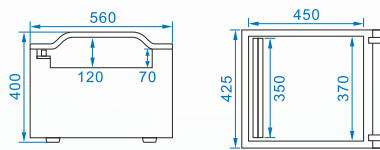
Product Details.



Model	DZ-260PD
Sealing Size (mm)	260
Vacuum Chamber Size (mm)	385×280×100(50)
Pump Capacity (m³/h)	10
Power (kW)	0.37
Production Cycle (times/min)	1-2
Net Weight (kg)	33
Gross Weight (kg)	39
Machine Dimension (mm)	480×330×375
Shipment Dimension (mm)	560×410×410

Model	DZ-260/O
Sealing Size (mm)	260
Vacuum Chamber Size (mm)	385×280×130(80)
Pump Capacity (m³/h)	10
Power (kW)	0.37
Production Cycle (times/min)	1-2
Net Weight (kg)	35
Gross Weight (kg)	43
Machine Dimension (mm)	480×330×400
Shipment Dimension (mm)	560×410×435

Model	DZ-300PJ
Sealing Size (mm)	300
Vacuum Chamber Size (mm)	370×320×185(135)
Pump Capacity (m³/h)	10
Power (kW)	0.37
Production Cycle (times/min)	1-2
Net Weight (kg)	39
Gross Weight (kg)	45
Machine Dimension (mm)	480×370×450
Shipment Dimension (mm)	560×420×490



Model	DZ-350M
Sealing Size (mm)	350
Vacuum Chamber Size (mm)	450×370×120(70)
Pump Capacity (m³/h)	10/20
Power (kW)	0.37/0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	54
Gross Weight (kg)	64
Machine Dimension (mm)	560×425×400
Shipment Dimension (mm)	610×490×435

Model	DZ-350MD
Sealing Size (mm)	350
Vacuum Chamber Size (mm)	495×370×120(70)
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	65
Gross Weight (kg)	76
Machine Dimension (mm)	610×430×470
Shipment Dimension (mm)	670×490×540

Model	DZ-350 MS
Sealing Size (mm)	350
Vacuum Chamber Size (mm)	450×370×220(170)
Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2
Net Weight (kg)	58
Gross Weight (kg)	68
Machine Dimension (mm)	560×425×490
Shipment Dimension (mm)	610×490×530

TABLETOP VACUUM PACKAGING MACHINE

DJVac's signature product—one of China's first tabletop models was created here in 1995. Compact and cost-effective, it is designed for home kitchens or small businesses to portion and preserve small items.

OPTIONS: | GAS FLUSHING | INCLINED PLATE | PP PLATE |

PC Control
panel
with multiple
modes.



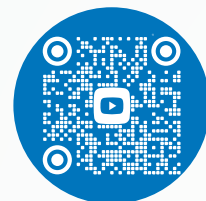
304
stainless steel



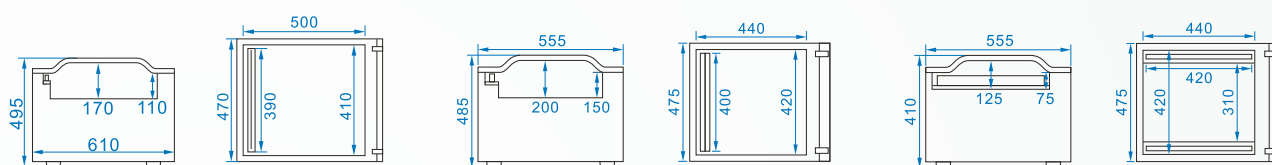
Voltage/Frequency
&
Plug can be
customized.



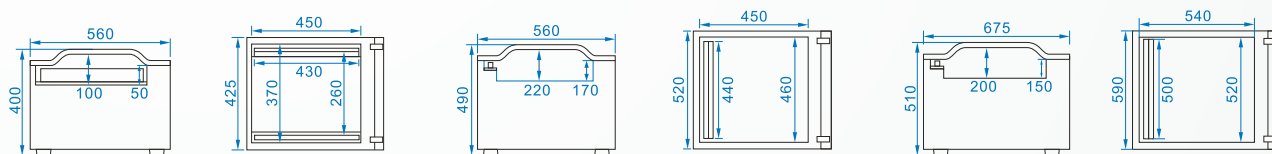
V-shaped high
density gasket,
durable
and seals well.



Applications.



Model	DZ-390T	Model	DZ-400G	Model	DZ-400 2F
Sealing Size (mm)	390	Sealing Size (mm)	400	Sealing Size (mm)	420×2
Vacuum Chamber Size (mm)	500×410×170(110)	Vacuum Chamber Size (mm)	440×420×200(150)	Vacuum Chamber Size (mm)	440×420×125(75)
Pump Capacity (m³/h)	20	Pump Capacity (m³/h)	20	Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9	Power (kW)	0.75/0.9	Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2	Production Cycle (times/min)	1-2	Production Cycle (times/min)	1-2
Net Weight (kg)	65	Net Weight (kg)	60	Net Weight (kg)	59
Gross Weight (kg)	77	Gross Weight (kg)	71	Gross Weight (kg)	70
Machine Dimension (mm)	610×470×495	Machine Dimension (mm)	555×475×485	Machine Dimension (mm)	555×475×410
Shipment Dimension (mm)	670×530×550	Shipment Dimension (mm)	610×530×540	Shipment Dimension (mm)	610×530×480



Model	DZ-430PT/2	Model	DZ-450A	Model	DZ-500T
Sealing Size (mm)	430×2	Sealing Size (mm)	440	Sealing Size (mm)	500
Vacuum Chamber Size (mm)	450×370×100(50)	Vacuum Chamber Size (mm)	450×460×220(170)	Vacuum Chamber Size (mm)	540×520×200(150)
Pump Capacity (m³/h)	20	Pump Capacity (m³/h)	20	Pump Capacity (m³/h)	20
Power (kW)	0.75/0.9	Power (kW)	0.75/0.9	Power (kW)	0.75/0.9
Production Cycle (times/min)	1-2	Production Cycle (times/min)	1-2	Production Cycle (times/min)	1-2
Net Weight (kg)	57	Net Weight (kg)	64	Net Weight (kg)	87
Gross Weight (kg)	68	Gross Weight (kg)	74	Gross Weight (kg)	94
Machine Dimension (mm)	560×425×400	Machine Dimension (mm)	560×520×490	Machine Dimension (mm)	675×590×510
Shipment Dimension (mm)	610×490×435	Shipment Dimension (mm)	610×570×540	Shipment Dimension (mm)	750×660×570



**WENZHOU DAJIANG VACUUM
PACKAGING MACHINERY CO.,LTD**

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