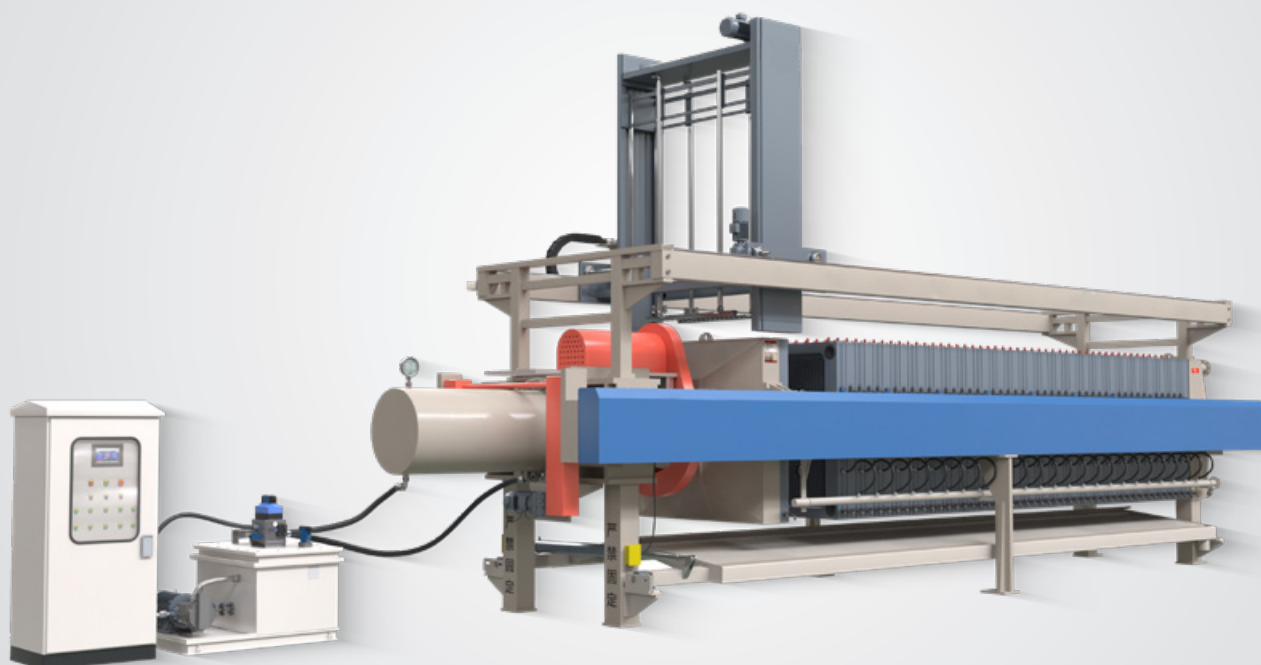
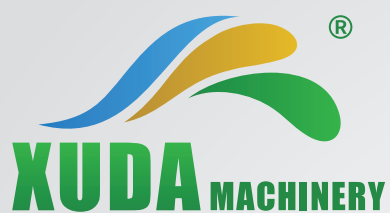




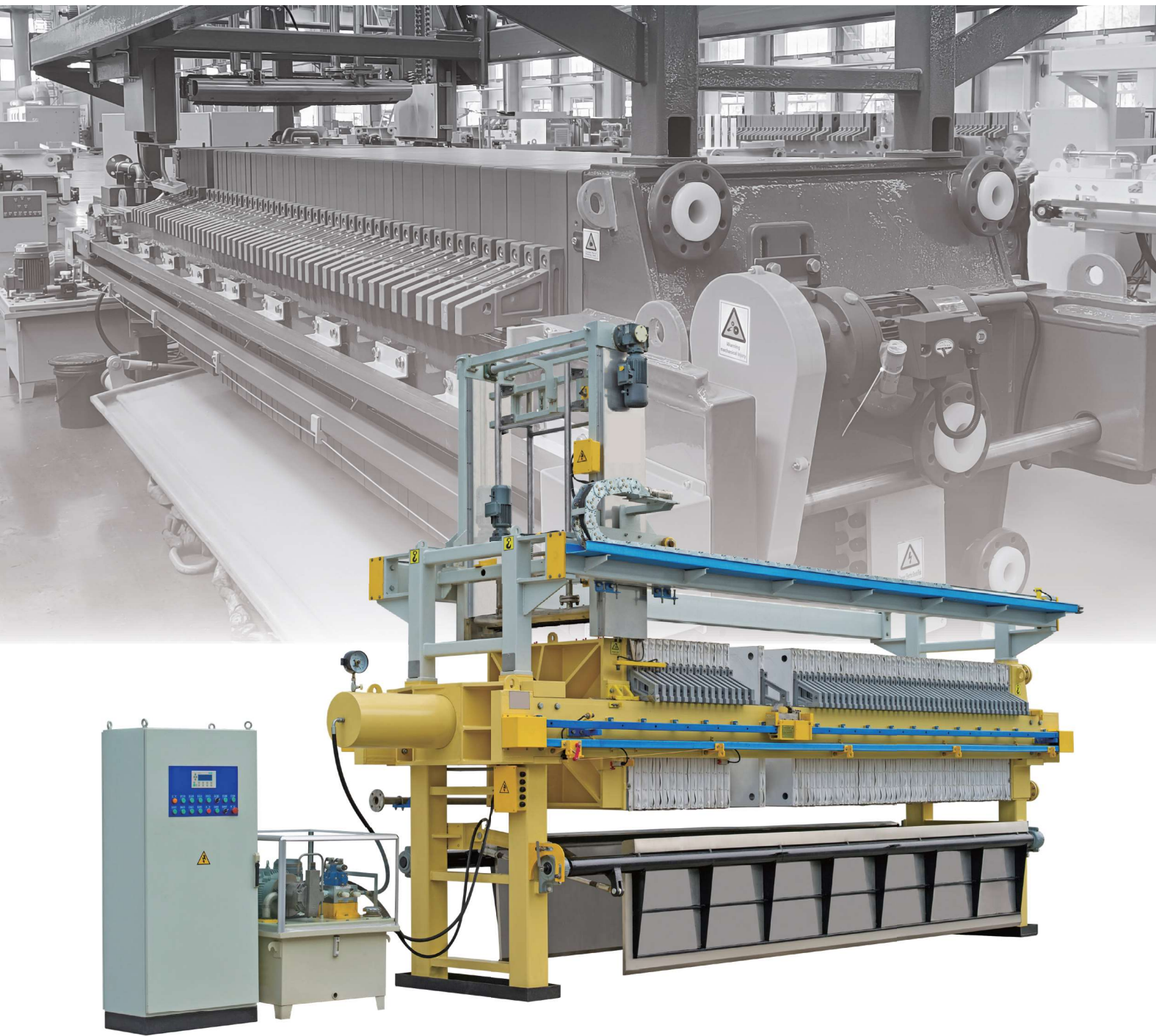
AUTOMATIC FILTER PRESS

DEZHOU XUDA MACHINERY CO., LTD.

Filter the World, Filter the Future!

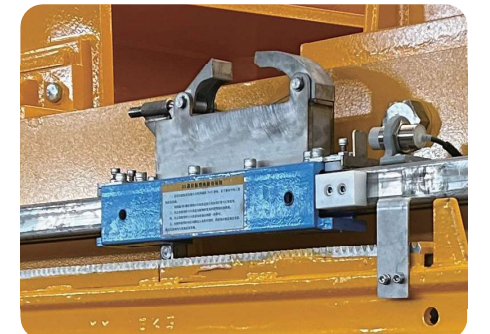
AUTOMATIC FILTER PRESS

XZ and GZ series are filter press that designed for a wide range application, allowing customization to suit particular processes and clients' requirements. All action of the filter as well as the process flow can be controlled by PLC program, and carried out by the corresponding automation mechanical design.



Automatic Plate Shifter

The automatic plate shifting mechanism is designed to open the plate pack and allow the cake to drop down by its own gravity. The device is made up of two trolleys which driven by chains and motor and equipped with automatic hooks that anchor and shift the plates group by group.



Design:

- ☒ **Open & Close:** Driven by hydraulic station
- ☒ **Plate Open:** By automatic plate shifter
- ☒ **Plate Open Design:** One by one
- ☒ **Drip Tray:** Optional
- ☒ **Automatic Cloth Washing:** Optional
- ☒ **Automatic Shaking:** Optional

Automatic Drip Tray

The drip tray looks like two doors which can be open and closed driven by hydraulic cylinder. It is installed under the plate pack and between the feet of the machine. When the door is closed, cloth washing water and the filtrate dropped are collected and discharged through the water channels on both sides. The drip tray will open at the end of the filtration cycle to allow the discharged cakes drop down.



Automatic Cloth Washing Device

The cloth washing device can be installed above the plate pack, which is driven by chains and motor. When the cloth performance decreases due to blockage, such a device can spray and wash the cloth with 40~50 bar clean water to regenerate the cloth and increase its useful life.



PLC

Both PLC-based automation system and human-machine interface (HMI) are equipped to the filter to monitor the functioning, fault diagnostics and allow the continuous adjustment of the filtration parameters in order to optimize the variable process requirements.



Sensor

The sensors are designed in plate shifting, cloth washing, drip tray and every other action mechanical system to ensure the correct action limit.



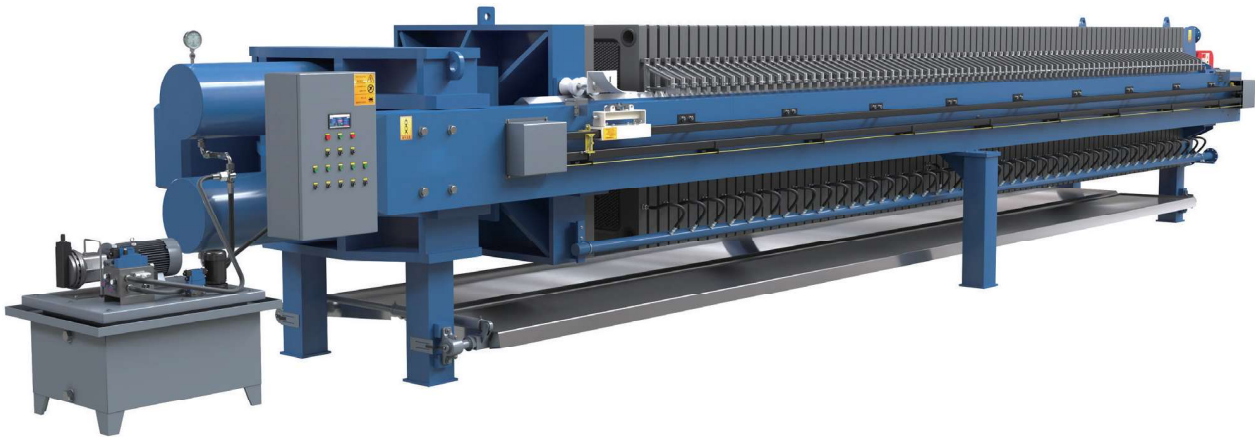
Corrosion Protection

According to different application environments, various anti-corrosion measures can be selected, such as corrosion-resistant painting, covered with stainless steel plate or spray plastic.



XZ

Series Filter Press



XZ800 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ800C8U25	20	19.20	25	0.24	55	0~60	≤ 8	\	4070	4105x1430x1480
	30	28.80	25	0.36	55	0~60	≤ 8	\	4340	4655x1430x1480
	40	38.40	25	0.48	55	0~60	≤ 8	\	4610	5205x1430x1480
	50	48.00	25	0.60	55	0~60	≤ 8	\	4890	5755x1430x1480
	60	57.60	25	0.72	55	0~60	≤ 8	\	5160	6305x1430x1480
XZ800C8U30	20	19.20	30	0.29	60	0~60	≤ 8	\	4090	4210x1430x1480
	30	28.80	30	0.43	60	0~60	≤ 8	\	4370	4810x1430x1480
	40	38.40	30	0.58	60	0~60	≤ 8	\	4650	5410x1430x1480
	50	48.00	30	0.72	60	0~60	≤ 8	\	4940	6010x1430x1480
	60	57.60	30	0.86	60	0~60	≤ 8	\	5220	6610x1430x1480
XZ800C8U32	20	19.20	32	0.31	62	0~60	≤ 8	\	4090	4250x1430x1480
	30	28.80	32	0.46	62	0~60	≤ 8	\	4380	4870x1430x1480
	40	38.40	32	0.62	62	0~60	≤ 8	\	4670	5490x1430x1480
	50	48.00	32	0.77	62	0~60	≤ 8	\	4960	6110x1430x1480
	60	57.60	32	0.92	62	0~60	≤ 8	\	5240	6730x1430x1480
XZ800C8U35	20	19.20	35	0.34	65	0~60	≤ 8	\	4110	4315x1430x1480
	30	28.80	35	0.50	65	0~60	≤ 8	\	4400	4965x1430x1480
	40	38.40	35	0.67	65	0~60	≤ 8	\	4690	5615x1430x1480
	50	48.00	35	0.84	65	0~60	≤ 8	\	4990	6265x1430x1480
	60	57.60	35	1.01	65	0~60	≤ 8	\	5280	6915x1430x1480
XZ800C8U40	20	19.20	40	0.38	70	0~60	≤ 8	\	4130	4420x1430x1480
	30	28.80	40	0.58	70	0~60	≤ 8	\	4430	5120x1430x1480
	40	38.40	40	0.77	70	0~60	≤ 8	\	4730	5820x1430x1480
	50	48.00	40	0.96	70	0~60	≤ 8	\	5030	6520x1430x1480
	60	57.60	40	1.15	70	0~60	≤ 8	\	5340	7220x1430x1480
XZ800C12U25	20	19.20	25	0.24	58	0~60	≤ 12	\	4140	4170x1430x1480
	30	28.80	25	0.36	58	0~60	≤ 12	\	4450	4750x1430x1480
	40	38.40	25	0.48	58	0~60	≤ 12	\	4760	5330x1430x1480
	50	48.00	25	0.60	58	0~60	≤ 12	\	5070	5910x1430x1480
	60	57.60	25	0.72	58	0~60	≤ 12	\	5380	6490x1430x1480



XZ1000 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ800C12U30	20	19.20	30	0.29	63	0~60	≤ 12	\	4160	4270x1430x1480
	30	28.80	30	0.43	63	0~60	≤ 12	\	4480	4900x1430x1480
	40	38.40	30	0.58	63	0~60	≤ 12	\	4800	5530x1430x1480
	50	48.00	30	0.72	63	0~60	≤ 12	\	5110	6160x1430x1480
	60	57.60	30	0.86	63	0~60	≤ 12	\	5430	6790x1430x1480
XZ800C12U32	20	19.20	32	0.31	65	0~60	≤ 12	\	4170	4315x1430x1480
	30	28.80	32	0.46	65	0~60	≤ 12	\	4490	4965x1430x1480
	40	38.40	32	0.62	65	0~60	≤ 12	\	4810	5615x1430x1480
	50	48.00	32	0.77	65	0~60	≤ 12	\	5140	6265x1430x1480
XZ800C12U35	20	19.20	35	0.34	68	0~60	≤ 12	\	4180	4380x1430x1480
	30	28.80	35	0.50	68	0~60	≤ 12	\	4510	5060x1430x1480
	40	38.40	35	0.67	68	0~60	≤ 12	\	4840	5740x1430x1480
	50	48.00	35	0.84	68	0~60	≤ 12	\	5160	6420x1430x1480
XZ800C15U25	20	19.20	25	0.24	63	0~60	≤ 15	\	4250	4270x1430x1480
	30	28.80	25	0.36	63	0~60	≤ 15	\	4610	4900x1430x1480
	40	38.40	25	0.48	63	0~60	≤ 15	\	4970	5530x1430x1480
	50	48.00	25	0.60	63	0~60	≤ 15	\	5330	6160x1430x1480
XZ800C15U30	20	19.20	30	0.29	68	0~60	≤ 15	\	4270	4380x1430x1480
	30	28.80	30	0.43	68	0~60	≤ 15	\	4640	5060x1430x1480
	40	38.40	30	0.58	68	0~60	≤ 15	\	5010	5740x1430x1480
	50	48.00	30	0.72	68	0~60	≤ 15	\	5380	6420x1430x1480
XZ800C15U32	20	19.20	32	0.31	70	0~60	≤ 15	\	4280	4420x1430x1480
	30	28.80	32	0.46	70	0~60	≤ 15	\	4650	5120x1430x1480
	40	38.40	32	0.62	70	0~60	≤ 15	\	5030	5820x1430x1480
	50	48.00	32	0.77	70	0~60	≤ 15	\	5400	6520x1430x1480
XZ800G8U25	20	19.20	25	0.24	60	60~95	≤ 8	\	4150	4210x1430x1480
	30	28.80	25	0.36	60	60~95	≤ 8	\	4460	4810x1430x1480
	40	38.40	25	0.48	60	60~95	≤ 8	\	4770	5410x1430x1480
	50	48.00	25	0.60	60	60~95	≤ 8	\	5080	6010x1430x1480
XZ800G8U30	20	19.20	30	0.29	65	60~95	≤ 8	\	4170	4315x1430x1480
	30	28.80	30	0.43	65	60~95	≤ 8	\	4490	4965x1430x1480
	40	38.40	30	0.58	65	60~95	≤ 8	\	4810	5615x1430x1480
	50	48.00	30	0.72	65	60~95	≤ 8	\	5130	6265x1430x1480
XZ800G8U32	20	19.20	32	0.31	67	60~95	≤ 8	\	4170	4360x1430x1480
	30	28.80	32	0.46	67	60~95	≤ 8	\	4500	5030x1430x1480
	40	38.40	32	0.62	67	60~95	≤ 8	\	4820	5700x1430x1480
	50	48.00	32	0.77	67	60~95	≤ 8	\	5150	6370x1430x1480
XZ800G8U35	20	19.20	35	0.34	70	60~95	≤ 8	\	4190	4420x1430x1480
	30	28.80	35	0.50	70	60~95	≤ 8	\	4520	5120x1430x1480
	40	38.40	35	0.67	70	60~95	≤ 8	\	4850	5820x1430x1480
	50	48.00	35	0.84	70	60~95	≤ 8	\	5180	6520x1430x1480
XZ800G8U40	20	19.20	40	0.38	75	60~95	≤ 8	\	4210	4525x1430x1480
	30	28.80	40	0.58	75	60~95	≤ 8	\	4550	5275x1430x1480
	40	38.40	40	0.77	75	60~95	≤ 8	\	4890	6025x1430x1480
	50	48.00	40	0.96	75	60~95	≤ 8	\	5230	6775x1430x1480
	60	57.60	40	1.15	75	60~95	≤ 8	\	5570	7525x1430x1480

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1000C8U25	38	59.28	25	0.74	55	0~60	≤ 8	\	5880	5155x1650x1680
	44	68.64	25	0.86	55	0~60	≤ 8	\	6130	5485x1650x1680
	50	78.00	25	0.98	55	0~60	≤ 8	\	6380	5815x1650x1680
	56	87.36	25	1.09	55	0~60	≤ 8	\	6630	6145x1650x1680
	62	96.72	25	1.21	55	0~60	≤ 8	\	6890	6475x1650x1680
	74	115.44	25	1.44	55	0~60	≤ 8	\	7390	7135x1650x1680
XZ1000C8U30	38	59.28	30	0.89	60	0~60	≤ 8	\	5930	5350x1650x1680
	44	68.64	30	1.03	60	0~60	≤ 8	\	6190	5710x1650x1680
	50	78.00	30	1.17	60	0~60	≤ 8	\	6450	6070x1650x1680
	56	87.36	30	1.31	60	0~60	≤ 8	\	6710	6430x1650x1680
	62	96.72	30	1.45	60	0~60	≤ 8	\	6970	6790x1650x1680
	74	115.44	30	1.73	60	0~60	≤ 8	\	7490	7510x1650x1680
XZ1000C8U32	38	59.28	32	0.95	62	0~60	≤ 8	\	5950	5430x1650x1680
	44	68.64	32	1.10	62	0~60	≤ 8	\	6210	5800x1650x1680
	50	78.00	32	1.25	62	0~60	≤ 8	\	6470	6170x1650x1680
	56	87.36	32	1.40	62	0~60	≤ 8	\	6740	6540x1650x1680
	62	96.72	32	1.55	62	0~60	≤ 8	\	7000	6920x1650x1680
XZ1000C8U35	74	115.44	32	1.85	62	0~60	≤ 8	\	7530	7660x1650x1680
	38	59.28	35	1.04	65	0~60	≤ 8	\	5980	5545x1650x1680
	44	68.64	35	1.20	65	0~60	≤ 8	\	6250	5935x1650x1680
	50	78.00	35	1.37	65	0~60	≤ 8	\	6510	6325x1650x1680
	56	87.36	35	1.53	65	0~60	≤ 8	\	6780	6715x1650x1680
XZ1000C8U40	62	96.72	35	1.69	65	0~60	≤ 8	\	7050	7105x1650x1680
	74	115.44	35	2.02	65	0~60	≤ 8	\	7580	7885x1650x1680
	38	59.28	40	1.19	70	0~60	≤ 8	\	6030	5740x1650x1680
	44	68.64	40	1.37	70	0~60	≤ 8	\	6310	6160x1650x1680
	50	78.00	40	1.56	70	0~60	≤ 8	\	6580	6580x1650x1680
XZ1000C12U25	56	87.36	40	1.75	70	0~60	≤ 8	\	6860	7000x1650x1680
	62	96.72	40	1.93	70	0~60	≤ 8	\	7130	7420x1650x1680
	74	115.44	40	2.31	70	0~60	≤ 8	\	7680	8260x1650x1680
	38	59.28	25	0.74	58	0~60	≤ 12	\	6080	5270x1650x1680
	44	68.64	25	0.86	58	0~60	≤ 12	\	6370	5620x1650x1680
XZ1000C12U30	50	78.00	25	0.98	58	0~60	≤ 12	\	6650	5970x1650x1680
	56	87.36	25	1.09	58	0~60	≤ 12	\	6930	6320x1650x1680
	62	96.72	25	1.21	58	0~60	≤ 12	\	7220	6660x1650x1680
	74	115.44	25	1.44	58	0~60	≤ 12	\	7780	7360x1650x1680
	38	59.28	30	0.89	63	0~60	≤ 12	\	6140	5470x1650x1680
XZ1000C12U32	44	68.64	30	1.03	63	0~60	≤ 12	\	6430	5845x1650x1680
	50	78.00	30	1.17	63	0~60	≤ 12	\	6720	6220x1650x1680
	56	87.36	30	1.31	63	0~60	≤ 12	\	7010	6600x1650x1680
	62	96.72	30	1.45	63	0~60	≤ 12	\	7300	6980x1650x1680
	74	115.44	30	1.73	63	0~60	≤ 12	\	7890	7735x1650x1680
XZ1000C12U35	38	59.28	32	0.95	65	0~60	≤ 12	\	6160	5545x1650x1680
	44	68.64	32	1.10	65	0~60	≤ 12	\	6450	5935x1650x1680
	50	78.00	32	1.25	65	0~60	≤ 12	\	6750	6325x1650x1680
	56	87.36	32	1.40	65	0~60	≤ 12	\	7040	6715x1650x1680
	62	96.72	32	1.55	65	0~60	≤ 12	\	7340	7105x1650x1680
XZ1000C12U35	74	115.44	32	1.85	65	0~60	≤ 12	\	7930	7885x1650x1680
	38	59.28	35	1.04	68	0~60	≤ 12	\	6190	5660x1650x1680
	44	68.64	35	1.20	68	0~60	≤ 12	\	6490	6070x1650x1680
	50	78.00	35	1.37	68	0~60	≤ 12	\	6790	6480x1650x1680
	56	87.36	35	1.53	68	0~60	≤ 12	\	7090	6890x1650x1680
	62	96.72	35	1.69	68	0~60	≤ 12	\	7390	7290x1650x1680
	74	115.44	35	2.02	68	0~60	≤ 12	\	7990	8110x1650x1680

XZ1250 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1000C15U25	38	59.28	25	0.74	63	0~60	≤ 15	\	6400	5470x1650x1680
	44	68.64	25	0.86	63	0~60	≤ 15	\	6730	5845x1650x1680
	50	78.00	25	0.98	63	0~60	≤ 15	\	7070	6220x1650x1680
	56	87.36	25	1.09	63	0~60	≤ 15	\	7400	6600x1650x1680
	62	96.72	25	1.21	63	0~60	≤ 15	\	7730	6980x1650x1680
	74	115.44	25	1.44	63	0~60	≤ 15	\	8400	7735x1650x1680
XZ1000C15U30	38	59.28	30	0.89	68	0~60	≤ 15	\	6460	5660x1650x1680
	44	68.64	30	1.03	68	0~60	≤ 15	\	6800	6070x1650x1680
	50	78.00	30	1.17	68	0~60	≤ 15	\	7140	6480x1650x1680
	56	87.36	30	1.31	68	0~60	≤ 15	\	7480	6890x1650x1680
	62	96.72	30	1.45	68	0~60	≤ 15	\	7820	7290x1650x1680
XZ1000C15U32	74	115.44	30	1.73	68	0~60	≤ 15	\	8500	8110x1650x1680
	38	59.28	32	0.95	70	0~60	≤ 15	\	6480	5740x1650x1680
	44	68.64	32	1.10	70	0~60	≤ 15	\	6820	6160x1650x1680
	50	78.00	32	1.25	70	0~60	≤ 15	\	7170	6580x1650x1680
	56	87.36	32	1.40	70	0~60	≤ 15	\	7510	7000x1650x1680
XZ1000G8U25	62	96.72	32	1.55	70	0~60	≤ 15	\	7860	7420x1650x1680
	74	115.44	32	1.85	70	0~60	≤ 15	\	8550	8260x1650x1680
	38	59.28	25	0.74	60	60~95	≤ 8	\	6110	5350x1650x1680
	44	68.64	25	0.86	60	60~95	≤ 8	\	6400	5710x1650x1680
	50	78.00	25	0.98	60	60~95	≤ 8	\	6690	6070x1650x1680
	56	87.36	25	1.09	60	60~95	≤ 8	\	6970	6430x1650x1680
XZ1000G8U30	62	96.72	25	1.21	60	60~95	≤ 8	\	7260	6790x1650x1680
	74	115.44	25	1.44	60	60~95	≤ 8	\	7840	7510x1650x1680
	38	59.28	30	0.89	65	60~95	≤ 8	\	6160	5545x1650x1680
	44	68.64	30	1.03	65	60~95	≤ 8	\	6460	5935x1650x1680
	50	78.00	30	1.17	65	60~95	≤ 8	\	6750	6325x1650x1680
	56	87.36	30	1.31	65	60~95	≤ 8	\	7050	6715x1650x1680
XZ1000G8U32	62	96.72	30	1.45	65	60~95	≤ 8	\	7340	7105x1650x1680
	74	115.44	30	1.73	65	60~95	≤ 8	\	7940	7885x1650x1680
	38	59.28	32	0.95	67	60~95	≤ 8	\	6180	5620x1650x1680
	44	68.64	32	1.10	67	60~95	≤ 8	\	6480	6025x1650x1680
	50	78.00	32	1.25	67	60~95	≤ 8	\	6780	6430x1650x1680
	56	87.36	32	1.40	67	60~95	≤ 8	\	7080	6830x1650x1680
XZ1000G8U35	62	96.72	32	1.55	67	60~95	≤ 8	\	7380	7230x1650x1680
	74	115.44	32	1.85	67	60~95	≤ 8	\	7970	8035x1650x1680
	38	59.28	35	1.04	70	60~95	≤ 8	\	6210	5740x1650x1680
	44	68.64	35	1.20	70	60~95	≤ 8	\	6520	6160x1650x1680
	50	78.00	35	1.37	70	60~95	≤ 8	\	6820	6580x1650x1680
	56	87.36	35	1.53	70	60~95	≤ 8	\	7120	7000x1650x1680
XZ1000G8U40	62	96.72	35	1.69	70	60~95	≤ 8	\	7430	7420x1650x1680
	74	115.44	35	2.02	70	60~95	≤ 8	\	8030	8260x1650x1680
	38	59.28	40	1.19	75	60~95	≤ 8	\	6260	5935x1650x1680
	44	68.64	40	1.37	75	60~95	≤ 8	\	6570	6385x1650x1680
	50	78.00	40	1.56	75	60~95	≤ 8	\	6890	6835x1650x1680
	56	87.36	40	1.75	75	60~95	≤ 8	\	7200	7285x1650x1680
XZ1000G8U40	62	96.72	40	1.93	75	60~95	≤ 8	\	7510	7735x1650x1680
	74	115.44	40	2.31	75	60~95	≤ 8	\	8130	8635x1650x1680



MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1250C8U25	30	75.60	25	0.95	57	0~60	≤ 8	\	8690	5540x1930x1930
	38	95.76	25	1.20	57	0~60	≤ 8	\	9240	5990x1930x1930
	46	115.92	25	1.45	57	0~60	≤ 8	\	9780	6450x1930x1930
	56	141.12	25	1.76	57	0~60	≤ 8	\	10460	7020x1930x1930
	60	151.20	25	1.89	57	0~60	≤ 8	\	10740	7250x1930x1930
	76	191.52	25	2.39	57	0~60	≤ 8	\	11830	8160x1930x1930
	90	226.80	25	2.84	57	0~60	≤ 8	\	12780	8960x1930x1930
	94	236.88	25	2.96	57	0~60	≤ 8	\	13050	9185x1930x1930
XZ1250C8U30	30	75.60	30	1.13	62	0~60	≤ 8	\	8750	5690x1930x1930
	38	95.76	30	1.44	62	0~60	≤ 8	\	9310	6190x1930x1930
	46	115.92	30	1.74	62	0~60	≤ 8	\	9870	6680x1930x1930
	56	141.12	30	2.12	62	0~60	≤ 8	\	10570	7300x1930x1930
	60	151.20	30	2.27	62	0~60	≤ 8	\	10850	7550x1930x1930
	76	191.52	30	2.87	62	0~60	≤ 8	\	11970	8540x1930x1930
	90	226.80	30	3.40	62	0~60	≤ 8	\	12940	9410x1930x1930
	94	236.88	30	3.55	62	0~60	≤ 8	\	13220	9660x1930x1930
XZ1250C8U32	30	75.60	32	1.21	64	0~60	≤ 8	\	8770	5750x1930x1930
	38	95.76	32	1.53	64	0~60	≤ 8	\	9330	6270x1930x1930
	46	115.92	32	1.85	64	0~60	≤ 8	\	9900	6780x1930x1930
	56	141.12	32	2.26	64	0~60	≤ 8	\	10600	7420x1930x1930
	60	151.20	32	2.42	64	0~60	≤ 8	\	10890	7670x1930x1930
	76	191.52	32	3.06	64	0~60	≤ 8	\	12020	8700x1930x1930
	90	226.80	32	3.63	64	0~60	≤ 8	\	13000	9590x1930x1930
	94	236.88	32	3.79	64	0~60	≤ 8	\	13290	9850x1930x1930
XZ1250C8U35	30	75.60	35	1.32	67	0~60	≤ 8	\	8800	5850x1930x1930
	38	95.76	35	1.68	67	0~60	≤ 8	\	9370	6380x1930x1930
	46	115.92	35	2.03	67	0~60	≤ 8	\	9950	6920x1930x1930
	56	141.12	35	2.47	67	0~60	≤ 8	\	10660	7590x1930x1930
	60	151.20	35	2.65	67	0~60	≤ 8	\	10950	7860x1930x1930
	76	191.52	35	3.35	67	0~60	≤ 8	\	12100	8930x1930x1930
	90	226.80	35	3.97	67	0~60	≤ 8	\	13100	9870x1930x1930
	94	236.88	35	4.15	67	0~60	≤ 8	\	13380	10135x1930x1930
XZ1250C8U40	30	75.60	40	1.51	72	0~60	≤ 8	\	8860	6000x1930x1930
	38	95.76	40	1.92	72	0~60	≤ 8	\	9440	6580x1930x1930
	46	115.92	40	2.32	72	0~60	≤ 8	\	10030	7150x1930x1930
	56	141.12	40	2.82	72	0~60	≤ 8	\	10770	7870x1930x1930
	60	151.20	40	3.02	72	0~60	≤ 8	\	11060	8160x1930x1930
	76	191.52	40	3.83	72	0~60	≤ 8	\	12240	9310x1930x1930
	90	226.80	40	4.54	72	0~60	≤ 8	\	13260	10320x1930x1930
	94	236.88	40	4.74	72	0~60	≤ 8	\	13560	10610x1930x1930
XZ1250C12U25	30	75.60	25	0.95	60	0~60	≤ 12	\	8950	5630x1930x1930
	38	95.76	25	1.20	60	0~60	≤ 12	\	9560	6110x1930x1930
	46	115.92	25	1.45	60	0~60	≤ 12	\	10170	6590x1930x1930
	56	141.12	25	1.76	60	0~60	≤ 12	\	10940	7190x1930x1930
	60	151.20	25	1.89	60	0~60	≤ 12	\	11240	7430x1930x1930
	76	191.52	25	2.39	60	0~60	≤ 12	\	12460	8390x1930x1930
	90	226.80	25	2.84	60	0~60	≤ 12	\	13530	9230x1930x1930
	94	236.88	25	2.96	60	0~60	≤ 12	\	13840	9470x1930x1930
XZ1250C12U30	30	75.60	30	1.13	65	0~60	≤ 12	\	9010	5785x1930x1930
	38	95.76	30	1.44	65	0~60	≤ 12	\	9630	6305x1930x1930
	46	115.92	30	1.74	65	0~60	≤ 12	\	10260	6825x1930x1930
	56	141.12	30	2.12	65	0~60	≤ 12	\	11040	7475x1930x1930
	60	151.20	30	2.27	65	0~60	≤ 12	\	11360	7735x1930x1930
	76	191.52	30	2.87	65	0~60	≤ 12	\	12610	8775x1930x1930
	90	226.80	30	3.40	65	0~60	≤ 12	\	13710	9685x1930x1930
	94	236.88	30	3.55	65	0~60	≤ 12	\	14020	9945x1930x1930

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1250C12U32	30	75.60	32	1.21	67	0~60	≤ 12	\	9030	5850x1930x1930
	38	95.76	32	1.53	67	0~60	≤ 12	\	9670	6380x1930x1930
	46	115.92	32	1.85	67	0~60	≤ 12	\	10300	6920x1930x1930
	56	141.12	32	2.26	67	0~60	≤ 12	\	11090	7590x1930x1930
	60	151.20	32	2.42	67	0~60	≤ 12	\	11410	7860x1930x1930
	76	191.52	32	3.06	67	0~60	≤ 12	\	12670	8930x1930x1930
	90	226.80	32	3.63	67	0~60	≤ 12	\	13780	9870x1930x1930
	94	236.88	32	3.79	67	0~60	≤ 12	\	14100	10135x1930x1930
XZ1250C12U35	30	75.60	35	1.32	70	0~60	≤ 12	\	9070	5940x1930x1930
	38	95.76	35	1.68	70	0~60	≤ 12	\	9710	6500x1930x1930
	46	115.92	35	2.03	70	0~60	≤ 12	\	10350	7060x1930x1930
	56	141.12	35	2.47	70	0~60	≤ 12	\	11150	7760x1930x1930
	60	151.20	35	2.65	70	0~60	≤ 12	\	11470	8040x1930x1930
	76	191.52	35	3.35	70	0~60	≤ 12	\	12750	9160x1930x1930
	90	226.80	35	3.97	70	0~60	≤ 12	\	13880	10140x1930x1930
	94	236.88	35	4.15	70	0~60	≤ 12	\	14200	10420x1930x1930
XZ1250C15U25	30	75.60	25	0.95	65	0~60	≤ 15	\	9350	5785x1930x1930
	38	95.76	25	1.20	65	0~60	≤ 15	\	10060	6305x1930x1930
	46	115.92	25	1.45	65	0~60	≤ 15	\	10780	6825x1930x1930
	56	141.12	25	1.76	65	0~60	≤ 15	\	11670	7475x1930x1930
	60	151.20	25	1.89	65	0~60	≤ 15	\	12030	7735x1930x1930
	76	191.52	25	2.39	65	0~60	≤ 15	\	13460	8775x1930x1930
	90	226.80	25	2.84	65	0~60	≤ 15	\	14710	9685x1930x1930
	94	236.88	25	2.96	65	0~60	≤ 15	\	15070	9945x1930x1930
XZ1250C15U30	30	75.60	30	1.13	70	0~60	≤ 15	\	9410	5940x1930x1930
	38	95.76	30	1.44	70	0~60	≤ 15	\	10130	6500x1930x1930
	46	115.92	30	1.74	70	0~60	≤ 15	\	10860	7060x1930x1930
	56	141.12	30	2.12	70	0~60	≤ 15	\	11770	7760x1930x1930
	60	151.20	30	2.27	70	0~60	≤ 15	\	12140	8040x1930x1930
	76	191.52	30	2.87	70	0~60	≤ 15	\	13600	9160x1930x1930
	90	226.80	30	3.40	70	0~60	≤ 15	\	14870	10140x1930x1930
	94	236.88	30	3.55	70	0~60	≤ 15	\	15240	10420x1930x1930
XZ1250C15U32	30	75.60	32	1.21	72	0~60	≤ 15	\	9430	6000x1930x1930
	38	95.76	32	1.53	72	0~60	≤ 15	\	10170	6580x1930x1930
	46	115.92	32	1.85	72	0~60	≤ 15	\	10900	7150x1930x1930
	56	141.12	32	2.26	72	0~60	≤ 15	\	11820	7870x1930x1930
	60	151.20	32	2.42	72	0~60	≤ 15	\	12190	8160x1930x1930
	76	191.52	32	3.06	72	0~60	≤ 15	\	13660	9310x1930x1930
	90	226.80	32	3.63	72	0~60	≤ 15	\	14950	10320x1930x1930
	94	236.88	32	3.79	72	0~60	≤ 15	\	15320	10610x1930x1930
XZ1250G8U25	30	75.60	25	0.95	62	60~95	≤ 8	\	8980	5690x1930x1930
	38	95.76	25	1.20	62	60~95	≤ 8	\	9600	6190x1930x1930
	46	115.92	25	1.45	62	60~95	≤ 8	\	10220	6680x1930x1930
	56	141.12	25	1.76	62	60~95	≤ 8	\	10990	7300x1930x1930
	60	151.20	25	1.89	62	60~95	≤ 8	\	11300	7550x1930x1930
	76	191.52	25	2.39	62	60~95	≤ 8	\	12540	8540x1930x1930
	90	226.80	25	2.84	62	60~95	≤ 8	\	13620	9410x1930x1930
	94	236.88	25	2.96	62	60~95	≤ 8	\	13930	9660x1930x1930
XZ1250G8U30	30	75.60	30	1.13	67	60~95	≤ 8	\	9030	5850x1930x1930
	38	95.76	30	1.44	67	60~95	≤ 8	\	9670	6380x1930x1930
	46	115.92	30	1.74	67	60~95	≤ 8	\	10300	6920x1930x1930
	56	141.12	30	2.12	67	60~95	≤ 8	\	11090	7590x1930x1930
	60	151.20	30	2.27	67	60~95	≤ 8	\	11410	7860x1930x1930
	76	191.52	30	2.87	67	60~95	≤ 8	\	12680	8930x1930x1930
	90	226.80	30	3.40	67	60~95	≤ 8	\	13780	9870x1930x1930
	94	236.88	30	3.55	67	60~95	≤ 8	\	14100	10135x1930x1930

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1250G8U32	30	75.60	32	1.21	69	60~95	≤ 8	\	9050	5910x1930x1930
	38	95.76	32	1.53	69	60~95	≤ 8	\	9690	6460x1930x1930
	46	115.92	32	1.85	69	60~95	≤ 8	\	10330	7010x1930x1930
	56	141.12	32	2.26	69	60~95	≤ 8	\	11130	7700x1930x1930
	60	151.20	32	2.42	69	60~95	≤ 8	\	11450	7980x1930x1930
	76	191.52	32	3.06	69	60~95	≤ 8	\	12730	9080x1930x1930
	90	226.80	32	3.63	69	60~95	≤ 8	\	13840	10050x1930x1930
	94	236.88	32	3.79	69	60~95	≤ 8	\	14160	10325x1930x1930
XZ1250G8U35	30	75.60	35	1.32	72	60~95	≤ 8	\	9090	6000x1930x1930
	38	95.76	35	1.68	72	60~95	≤ 8	\	9730	6580x1930x1930
	46	115.92	35	2.03	72	60~95	≤ 8	\	10380	7150x1930x1930
	56	141.12	35	2.47	72	60~95	≤ 8	\	11190	7870x1930x1930
	60	151.20	35	2.65	72	60~95	≤ 8	\	11510	8160x1930x1930
	76	191.52	35	3.35	72	60~95	≤ 8	\	12810	9310x1930x1930
	90	226.80	35	3.97	72	60~95	≤ 8	\	13940	10320x1930x1930
	94	236.88	35	4.15	72	60~95	≤ 8	\	14260	10610x1930x1930
XZ1250G8U40	30	75.60	40	1.51	77	60~95	≤ 8	\	9140	6160x1930x1930
	38	95.76	40	1.92	77	60~95	≤ 8	\	9800	6770x1930x1930
	46	115.92	40	2.32	77	60~95	≤ 8	\	10470	7390x1930x1930
	56	141.12	40	2.82	77	60~95	≤ 8	\	11290	8160x1930x1930
	60	151.20	40	3.02	77	60~95	≤ 8	\	11620	8470x1930x1930
	76	191.52	40	3.83	77	60~95	≤ 8	\	12950	9700x1930x1930
	90	226.80	40	4.54	77	60~95	≤ 8	\	14100	10780x1930x1930
	94	236.88	40	4.74	77	60~95	≤ 8	\	14430	11085x1930x1930

XZ1500 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1500C8U25	58	215.76	25	2.70	65	0~60	≤ 8	\	20960	7905x2390x2180
	66	245.52	25	3.07	65	0~60	≤ 8	\	21910	8425x2390x2180
	78	290.16	25	3.63	65	0~60	≤ 8	\	23330	9205x2390x2180
	92	342.24	25	4.28	65	0~60	≤ 8	\	24980	10115x2390x2180
	104	386.88	25	4.84	65	0~60	≤ 8	\	26390	10895x2390x2180
	118	438.96	25	5.49	65	0~60	≤ 8	\	28050	11805x2390x2180
XZ1500C8U30	130	483.60	25	6.05	65	0~60	≤ 8	\	29460	12585x2390x2180
	58	215.76	30	3.24	70	0~60	≤ 8	\	21090	8200x2390x2180
	66	245.52	30	3.68	70	0~60	≤ 8	\	22060	8760x2390x2180
	78	290.16	30	4.35	70	0~60	≤ 8	\	23500	9600x2390x2180
	92	342.24	30	5.13	70	0~60	≤ 8	\	25180	10580x2390x2180
	104	386.88	30	5.80	70	0~60	≤ 8	\	26630	11420x2390x2180
XZ1500C8U32	118	438.96	30	6.58	70	0~60	≤ 8	\	28310	12400x2390x2180
	130	483.60	30	7.25	70	0~60	≤ 8	\	29750	13240x2390x2180
	58	215.76	32	3.45	72	0~60	≤ 8	\	21160	8320x2390x2180
	66	245.52	32	3.93	72	0~60	≤ 8	\	22130	8890x2390x2180
	78	290.16	32	4.64	72	0~60	≤ 8	\	23580	9760x2390x2180
	92	342.24	32	5.47	72	0~60	≤ 8	\	25280	10770x2390x2180
XZ1500C8U35	104	386.88	32	6.19	72	0~60	≤ 8	\	26740	11630x2390x2180
	118	438.96	32	7.02	72	0~60	≤ 8	\	28430	12640x2390x2180
	130	483.60	32	7.74	72	0~60	≤ 8	\	29890	13500x2390x2180
	58	215.76	35	3.78	75	0~60	≤ 8	\	21230	8495x2390x2180
	66	245.52	35	4.30	75	0~60	≤ 8	\	22210	9095x2390x2180
	78	290.16	35	5.08	75	0~60	≤ 8	\	23680	9995x2390x2180
XZ1500C8U35	92	342.24	35	5.99	75	0~60	≤ 8	\	25400	11045x2390x2180
	104	386.88	35	6.77	75	0~60	≤ 8	\	26870	11945x2390x2180
	118	438.96	35	7.68	75	0~60	≤ 8	\	28590	12995x2390x2180
	130	483.60	35	8.46	75	0~60	≤ 8	\	30060	13895x2390x2180

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1500C8U40	58	215.76	40	4.32	80	0~60	≤ 8	\	21370	8790x2390x2180
	66	245.52	40	4.91	80	0~60	≤ 8	\	22370	9430x2390x2180
	78	290.16	40	5.80	80	0~60	≤ 8	\	23870	10390x2390x2180
	92	342.24	40	6.84	80	0~60	≤ 8	\	25620	11510x2390x2180
	104	386.88	40	7.74	80	0~60	≤ 8	\	27120	12470x2390x2180
	118	438.96	40	8.78	80	0~60	≤ 8	\	28870	13590x2390x2180
XZ1500C12U25	130	483.60	40	9.67	80	0~60	≤ 8	\	30370	14550x2390x2180
	58	215.76	25	2.70	68	0~60	≤ 12	\	21720	8080x2390x2180
	66	245.52	25	3.07	68	0~60	≤ 12	\	22760	8630x2390x2180
	78	290.16	25	3.63	68	0~60	≤ 12	\	24330	9440x2390x2180
	92	342.24	25	4.28	68	0~60	≤ 12	\	26170	10390x2390x2180
	104	386.88	25	4.84	68	0~60	≤ 12	\	27740	11210x2390x2180
XZ1500C12U30	118	438.96	25	5.49	68	0~60	≤ 12	\	29570	12160x2390x2180
	130	483.60	25	6.05	68	0~60	≤ 12	\	31140	12980x2390x2180
	58	215.76	30	3.24	73	0~60	≤ 12	\	21860	8380x2390x2180
	66	245.52	30	3.68	73	0~60	≤ 12	\	22930	8960x2390x2180
	78	290.16	30	4.35	73	0~60	≤ 12	\	24530	9840x2390x2180
	92	342.24	30	5.13	73	0~60	≤ 12	\	26390	10860x2390x2180
XZ1500C12U32	104	386.88	30	5.80	73	0~60	≤ 12	\	27990	11735x2390x2180
	118	438.96	30	6.58	73	0~60	≤ 12	\	29860	12760x2390x2180
	130	483.60	30	7.25	73	0~60	≤ 12	\	31460	13630x2390x2180
	58	215.76	32	3.45	75	0~60	≤ 12	\	21920	8495x2390x2180
	66	245.52	32	3.93	75	0~60	≤ 12	\	22990	9095x2390x2180
	78	290.16	32	4.64	75	0~60	≤ 12	\	24600	9995x2390x2180
XZ1500C15U25	92	342.24	32	5.47	75	0~60	≤ 12	\	26480	11045x2390x2180
	104	386.88	32	6.19	75	0~60	≤ 12	\	28090	11945x2390x2180
	118	438.96	32	7.02	75	0~60	≤ 12	\	29970	12995x2390x2180
	130	483.60	32	7.74	75	0~60	≤ 12	\	31580	13895x2390x2180
	58	215.76	35	3.78	78	0~60	≤ 12	\	22000	8670x2390x2180
	66	245.52	35	4.30	78	0~60	≤ 12	\	23090	9300x2390x2180
XZ1500C15U30	78	290.16	35	5.08	78	0~60	≤ 12	\	24720	10230x2390x2180
	92	342.24	35	5.99	78	0~60	≤ 12	\	26620	11320x2390x2180
	104	386.88	35	6.77	78	0~60	≤ 12	\	28250	12260x2390x2180
	118	438.96	35	7.68	78	0~60	≤ 12	\	30150	13350x2390x2180
	130	483.60	35	8.46	78	0~60	≤ 12	\	31770	14290x2390x2180
	58	215.76	25	2.70	73	0~60	≤ 15	\	22850	8380x2390x2180
XZ1500C15U32	66	245.52	25	3.07	73	0~60	≤ 15	\	24060	8960x2390x2180
	78	290.16	25	3.63	73	0~60	≤ 15	\	25860	9840x2390x2180
	92	342.24	25	4.28	73	0~60	≤ 15	\	27960	10860x2390x2180
	104	386.88	25	4.84	73	0~60	≤ 15	\	29760	11735x2390x2180
	118	438.96	25	5.49	73	0~60	≤ 15	\	31860	12760x2390x2180
	130	483.60	25	6.05	73	0~60	≤ 15	\	33660	13630x2390x2180
XZ1500C15U30	58	215.76	30	3.24	78	0~60	≤ 15	\	23000	8670x2390x2180
	66	245.52	30	3.68	78	0~60	≤ 15	\	24210	9300x2390x2180
	78	290.16	30	4.35	78	0~60	≤ 15	\	26040	10230x2390x2180
	92	342.24	30	5.13	78	0~60	≤ 15	\	28180	11320x2390x2180
	104	386.88	30	5.80	78	0~60	≤ 15	\	30010	12260x2390x2180
	118	438.96	30	6.58	78	0~60	≤ 15	\	32140	13350x2390x2180
XZ1500C15U32	130	483.60	30	7.25	78	0~60	≤ 15	\	33970	14290x2390x2180
	58	215.76	32	3.45	80	0~60	≤ 15	\	23050	8790x2390x2180
	66	245.52	32	3.93	80	0~60	≤ 15	\	24280	9430x2390x2180
	78	290.16	32	4.64	80	0~60	≤ 15	\	26120	10390x2390x2180
	92	342.24	32	5.47	80	0~60	≤ 15	\	28270	11510x2390x2180
	104	386.88	32	6.19	80	0~60	≤ 15	\	30110	12470x2390x2180
XZ1500C15U32	118	438.96	32	7.02	80	0~60	≤ 15	\	32260	13590x2390x2180
	130	483.60	32	7.74	80	0~60	≤ 15	\	34100	14550x2390x2180

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1500G8U25	58	215.76	25	2.70	70	60~95	≤ 8	\	21750	8200x2390x2180
	66	245.52	25	3.07	70	60~95	≤ 8	\	22800	8760x2390x2180
	78	290.16	25	3.63	70	60~95	≤ 8	\	24370	9600x2390x2180
	92	342.24	25	4.28	70	60~95	≤ 8	\	26210	10580x2390x2180
	104	386.88	25	4.84	70	60~95	≤ 8	\	27790	11420x2390x2180
	118	438.96	25	5.49	70	60~95	≤ 8	\	29620	12400x2390x2180
XZ1500G8U30	130	483.60	25	6.05	70	60~95	≤ 8	\	31200	13240x2390x2180
	58	215.76	30	3.24	75	60~95	≤ 8	\	21880	8495x2390x2180
	66	245.52	30	3.68	75	60~95	≤ 8	\	22950	9095x2390x2180
	78	290.16	30	4.35	75	60~95	≤ 8	\	24560	9995x2390x2180
	92	342.24	30	5.13	75	60~95	≤ 8	\	26430	11045x2390x2180
	104	386.88	30	5.80	75	60~95	≤ 8	\	28030	11945x2390x2180
XZ1500G8U32	118	438.96	30	6.58	75	60~95	≤ 8	\	29900	12995x2390x2180
	130	483.60	30	7.25	75	60~95	≤ 8	\	31510	13895x2390x2180
	58	215.76	32	3.45	77	60~95	≤ 8	\	21940	8610x2390x2180
	66	245.52	32	3.93	77	60~95	≤ 8	\	23010	9230x2390x2180
	78	290.16	32	4.64	77	60~95	≤ 8	\	24630	10150x2390x2180
	92	342.24	32	5.47	77	60~95	≤ 8	\	26510	11230x2390x2180
XZ1500G8U35	104	386.88	32	6.19	77	60~95	≤ 8	\	28130	12155x2390x2180
	118	438.96	32	7.02	77	60~95	≤ 8	\	30010	13230x2390x2180
	130	483.60	32	7.74	77	60~95	≤ 8	\	31630	14160x2390x2180
	58	215.76	35	3.78	80	60~95	≤ 8	\	22020	8790x2390x2180
	66	245.52	35	4.30	80	60~95	≤ 8	\	23110	9430x2390x2180
	78	290.16	35	5.08	80	60~95	≤ 8	\	24740	10390x2390x2180
XZ1500G8U40	92	342.24	35	5.99	80	60~95	≤ 8	\	26650	11510x2390x2180
	104	386.88	35	6.77	80	60~95	≤ 8	\	28280	12470x2390x2180
	118	438.96	35	7.68	80	60~95	≤ 8	\	30180	13590x2390x2180
	130	483.60	35	8.46	80	60~95	≤ 8	\	31810	14550x2390x2180
	58	215.76	40	4.32	85	60~95	≤ 8	\	22150	9085x2390x2180
	66	245.52	40	4.91	85	60~95	≤ 8	\	23260	9765x2390x2180
XZ1500G8U40	78	290.16	40	5.80	85	60~95	≤ 8	\	24920	10785x2390x2180
	92	342.24	40	6.84	85	60~95	≤ 8	\	26850	11975x2390x2180
	104	386.88	40	7.74	85	60~95	≤ 8	\	28510	12995x2390x2180
	118	438.96	40	8.78	85	60~95	≤ 8	\	30440	14185x2390x2180
	130	483.60	40	9.67	85	60~95	≤ 8	\	32100	15205x2390x2180

XZ1520 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1520C8U30	68	333.20	30	5.00	70	0~60	≤ 8	\	28140	9320x2390x2680
	76	372.40	30	5.59	70	0~60	≤ 8	\	29430	9880x2390x2680
	96	470.40	30	7.06	70	0~60	≤ 8	\	32660	11280x2390x2680
	114	558.60	30	8.38	70	0~60	≤ 8	\	35570	12540x2390x2680
	134	656.60	30	9.85	70	0~60	≤ 8	\	38800	13940x2390x2680
XZ1520C8U32	68	333.20	32	5.33	72	0~60	≤ 8	\	28230	9460x2390x2680
	76	372.40	32	5.96	72	0~60	≤ 8	\	29530	10030x2390x2680
	96	470.40	32	7.53	72	0~60	≤ 8	\	32790	11470x2390x2680
	114	558.60	32	8.94	72	0~60	≤ 8	\	35720	12770x2390x2680
	134	656.60	32	10.51	72	0~60	≤ 8	\	38970	14210x2390x2680
XZ1520C8U35	68	333.20	35	5.83	75	0~60	≤ 8	\	28360	9665x2390x2680
	76	372.40	35	6.52	75	0~60	≤ 8	\	29680	10265x2390x2680
	96	470.40	35	8.24	75	0~60	≤ 8	\	32980	11765x2390x2680
	114	558.60	35	9.78	75	0~60	≤ 8	\	35940	13115x2390x2680
	134	656.60	35	11.50	75	0~60	≤ 8	\	39240	14615x2390x2680

XZ2000 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ1520C8U40	68	333.20	40	6.66	80	0~60	≤ 8	\	28590	10010x2390x2680
	76	372.40	40	7.45	80	0~60	≤ 8	\	29930	10650x2390x2680
	96	470.40	40	9.41	80	0~60	≤ 8	\	33290	12250x2390x2680
	114	558.60	40	11.17	80	0~60	≤ 8	\	36320	13690x2390x2680
XZ1520C12U30	134	656.60	40	13.13	80	0~60	≤ 8	\	39670	15290x2390x2680
	68	333.20	30	5.00	73	0~60	≤ 12	\	29330	9530x2390x2680
	76	372.40	30	5.59	73	0~60	≤ 12	\	30760	10110x2390x2680
	96	470.40	30	7.06	73	0~60	≤ 12	\	34340	11570x2390x2680
XZ1520C12U32	114	558.60	30	8.38	73	0~60	≤ 12	\	37560	12885x2390x2680
	134	656.60	30	9.85	73	0~60	≤ 12	\	41130	14345x2390x2680
XZ1520C12U32	68	333.20	32	5.33	75	0~60	≤ 12	\	29430	9665x2390x2680
	76	372.40	32	5.96	75	0~60	≤ 12	\	30870	10265x2390x2680
	96	470.40	32	7.53	75	0~60	≤ 12	\	34470	11765x2390x2680
	114	558.60	32	8.94	75	0~60	≤ 12	\	37710	13115x2390x2680
XZ1520C12U35	134	656.60	32	10.51	75	0~60	≤ 12	\	41310	14615x2390x2680
	68	333.20	35	5.83	78	0~60	≤ 12	\	29570	9870x2390x2680
	76	372.40	35	6.52	78	0~60	≤ 12	\	31020	10500x2390x2680
	96	470.40	35	8.24	78	0~60	≤ 12	\	34670	12060x2390x2680
XZ1520C15U30	114	558.60	35	9.78	78	0~60	≤ 12	\	37940	13460x2390x2680
	134	656.60	35	11.50	78	0~60	≤ 12	\	41590	15020x2390x2680
XZ1520C15U30	68	333.20	30	5.00	78	0~60	≤ 15	\	31110	9870x2390x2680
	76	372.40	30	5.59	78	0~60	≤ 15	\	32750	10500x2390x2680
	96	470.40	30	7.06	78	0~60	≤ 15	\	36840	12060x2390x2680
	114	558.60	30	8.38	78	0~60	≤ 15	\	40520	13460x2390x2680
XZ1520C15U32	134	656.60	30	9.85	78	0~60	≤ 15	\	44610	15020x2390x2680
	68	333.20	32	5.33	80	0~60	≤ 15	\	31210	10010x2390x2680
	76	372.40	32	5.96	80	0~60	≤ 15	\	32860	10650x2390x2680
	96	470.40	32	7.53	80	0~60	≤ 15	\	36980	12250x2390x2680
XZ1520G8U30	114	558.60	32	8.94	80	0~60	≤ 15	\	40680	13690x2390x2680
	134	656.60	32	10.51	80	0~60	≤ 15	\	44800	15290x2390x2680
XZ1520G8U30	68	333.20	30	5.00	75	60~95	≤ 8	\	29370	9665x2390x2680
	76	372.40	30	5.59	75	60~95	≤ 8	\	30800	10265x2390x2680
	96	470.40	30	7.06	75	60~95	≤ 8	\	34390	11765x2390x2680
	114	558.60	30	8.38	75	60~95	≤ 8	\	37620	13115x2390x2680
XZ1520G8U32	134	656.60	30	9.85	75	60~95	≤ 8	\	41200	14615x2390x2680
	68	333.20	32	5.33	77	60~95	≤ 8	\	29460	9800x2390x2680
	76	372.40	32	5.96	77	60~95	≤ 8	\	30900	10420x2390x2680
	96	470.40	32	7.53	77	60~95	≤ 8	\	34520	11960x2390x2680
XZ1520G8U35	114	558.60	32	8.94	77	60~95	≤ 8	\	37770	13345x2390x2680
	134	656.60	32	10.51	77	60~95	≤ 8	\	41380	14885x2390x2680
XZ1520G8U35	68	333.20	35	5.83	80	60~95	≤ 8	\	29590	10010x2390x2680
	76	372.40	35	6.52	80	60~95	≤ 8	\	31050	10650x2390x2680
	96	470.40	35	8.24	80	60~95	≤ 8	\	34700	12250x2390x2680
	114	558.60	35	9.78	80	60~95	≤ 8	\	37990	13690x2390x2680
XZ1520G8U40	134	656.60	35	11.50	80	60~95	≤ 8	\	41640	15290x2390x2680
	68	333.20	40	6.66	85	60~95	≤ 8	\	29820	10355x2390x2680
	76	372.40	40	7.45	85	60~95	≤ 8	\	31300	11035x2390x2680
	96	470.40	40	9.41	85	60~95	≤ 8	\	35020	12735x2390x2680
XZ1520G8U40	114	558.60	40	11.17	85	60~95	≤ 8	\	38360	14265x2390x2680
	134	656.60	40	13.13	85	60~95	≤ 8	\	42080	15965x2390x2680



MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ2000C8U30	70	479.50	30	7.20	75	0~60	≤ 8	\	35570	9825x2890x2680
	84	575.40	30	8.64	75	0~60	≤ 8	\	38830	10875x2890x2680
	98	671.30	30	10.07	75	0~60	≤ 8	\	42100	11925x2890x2680
	106	726.10	30	10.90	75	0~60	≤ 8	\	43970	12525x2890x2680
	112	767.20	30	11.51	75	0~60	≤ 8	\	45370	12975x2890x2680
	126	863.10	30	12.95	75	0~60	≤ 8	\	48640	14025x2890x2680
XZ2000C8U32	140	959.00	30	14.39	75	0~60	≤ 8	\	51900	15075x2890x2680
	70	479.50	32	7.67	77	0~60	≤ 8	\	35660	9970x2890x2680
	84	575.40	32	9.21	77	0~60	≤ 8	\	38950	11045x2890x2680
	98	671.30	32	10.74	77	0~60	≤ 8	\	42230	12120x2890x2680
	106	726.10	32	11.62	77	0~60	≤ 8	\	44110	12740x2890x2680
	112	767.20	32	12.28	77	0~60	≤ 8	\	45520	13200x2890x2680
XZ2000C8U35	126	863.10	32	13.81	77	0~60	≤ 8	\	48800	14280x2890x2680
	140	959.00	32	15.34	77	0~60	≤ 8	\	52090	15360x2890x2680
	70	479.50	35	8.39	80	0~60	≤ 8	\	35810	10180x2890x2680
	84	575.40	35	10.07	80	0~60	≤ 8	\	39120	11300x2890x2680
	98	671.30	35	11.75	80	0~60	≤ 8	\	42440	12420x2890x2680
	106	726.10	35	12.71	80	0~60	≤ 8	\	44330	13060x2890x2680
XZ2000C8U40	112	767.20	35	13.43	80	0~60	≤ 8	\	45750	13540x2890x2680
	126	863.10	35	15.11	80	0~60	≤ 8	\	49060	14660x2890x2680
	140	959.00	35	16.79	80	0~60	≤ 8	\	52380	15780x2890x2680
	70	479.50	40	9.59	85	0~60	≤ 8	\	36050	10535x2890x2680
	84	575.40	40	11.51	85	0~60	≤ 8	\	39410	11725x2890x2680
	98	671.30	40	13.43	85	0~60	≤ 8	\	42770	12915x2890x2680
XZ2000C12U30	106	726.10	40	14.52	85	0~60	≤ 8	\	44690	13595x2890x2680
	112	767.20	40	15.34	85	0~60	≤ 8	\	46130	14105x2890x2680
	126	863.10	40	17.26	85	0~60	≤ 8	\	49490	15295x2890x2680
	140	959.00	40	19.18	85	0~60	≤ 8	\	52860	16485x2890x2680
	70	479.50	50	11.99	95	0~60	≤ 8	\	36540	11245x2890x2680
	84	575.40	50	14.39	95	0~60	≤ 8	\	40000	12575x2890x2680
XZ2000C8U50	98	671.30	50	16.79	95	0~60	≤ 8	\	43450	13905x2890x2680
	106	726.10	50	18.16	95	0~60	≤ 8	\	45430	14665x2890x2680
	112	767.20	50	19.19	95	0~60	≤ 8	\	46910	15235x2890x2680
	126	863.10	50	21.58	95	0~60	≤ 8	\	50370	16565x2890x2680
	140	959.00	50	23.98	95	0~60	≤ 8	\	53830	17895x2890x2680
	70	479.50	30	7.20	78	0~60	≤ 12	\	37250	10040x2890x2680
XZ2000C12U30	84	575.40	30	8.64	78	0~60	≤ 12	\	40850	11130x2890x2680
	98	671.30	30	10.07	78	0~60	≤ 12	\	44450	12220x2890x2680
	106	726.10	30	10.90	78	0~60	≤ 12	\	46500	12850x2890x2680
	112	767.20	30	11.51	78	0~60	≤ 12	\	48050	13310x2890x2680
	126	863.10	30	12.95	78	0~60	≤ 12	\	51640	14410x2890x2680
	140	959.00	30	14.39	78	0~60	≤ 12	\	55240	15500x2890x2680
XZ2000C12U32	70	479.50	32	7.67	80	0~60	≤ 12	\	37360	10180x2890x2680
	84	575.40	32	9.21	80	0~60	≤ 12	\	40970	11300x2890x2680
	98	671.30	32	10.74	80	0~60	≤ 12	\	44590	12420x2890x2680
	106	726.10	32	11.62	80	0~60	≤ 12	\	46660	13060x2890x2680
	112	767.20	32	12.28	80	0~60	≤ 12	\	48210	13540x2890x2680
	126	863.10	32	13.81	80	0~60	≤ 12	\	51830	14660x2890x2680
XZ2000C12U35	140	959.00	32	15.34	80	0~60	≤ 12	\	55450	15780x2890x2680
	70	479.50	35	8.39	83	0~60	≤ 12	\	37500	10390x2890x2680
	84	575.40	35	10.07	83	0~60	≤ 12	\	41150	11555x2890x2680
	98	671.30	35	11.75	83	0~60	≤ 12	\	44790	12720x2890x2680
	106	726.10	35	12.71	83	0~60	≤ 12	\	46880	13380x2890x2680
	112	767.20	35	13.43	83	0~60	≤ 12	\	48440	13880x2890x2680
XZ2000C12U35	126	863.10	35	15.11	83	0~60	≤ 12	\	52090	15040x2890x2680
	140	959.00	35	16.79	83	0~60	≤ 12	\	55740	16200x2890x2680

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
XZ2000C15U30	70	479.50	30	7.20	83	0~60	≤ 15	\	39730	10390x2890x2680
	84	575.40	30	8.64	83	0~60	≤ 15	\	43820	11555x2890x2680
	98	671.30	30	10.07	83	0~60	≤ 15	\	47910	12720x2890x2680
	106	726.10	30	10.90	83	0~60	≤ 15	\	50250	13380x2890x2680
	112	767.20	30	11.51	83	0~60	≤ 15	\	52000	13880x2890x2680
	126	863.10	30	12.95	83	0~60	≤ 15	\	56090	15040x2890x2680
XZ2000C15U32	140	959.00	30	14.39	83	0~60	≤ 15	\	60180	16200x2890x2680
	70	479.50	32	7.67	85	0~60	≤ 15	\	39840	10535x2890x2680
	84	575.40	32	9.21	85	0~60	≤ 15	\	43950	11725x2890x2680
	98	671.30	32	10.74	85	0~60	≤ 15	\	48060	12915x2890x2680
	106	726.10	32	11.62	85	0~60	≤ 15	\	50410	13595x2890x2680
	112	767.20	32	12.28	85	0~60	≤ 15	\	52170	14105x2890x2680
XZ2000G8U30	126	863.10	32	13.81	85	0~60	≤ 15	\	56280	15295x2890x2680
	140	959.00	32	15.34	85	0~60	≤ 15	\	60390	16485x2890x2680
	70	479.50	30	7.20	80	60~95	≤ 8	\	37250	10180x2890x2680
	84	575.40	30	8.64	80	60~95	≤ 8	\	40850	11300x2890x2680
	98	671.30	30	10.07	80	60~95	≤ 8	\	44440	12420x2890x2680
	106	726.10	30	10.90	80	60~95	≤ 8	\	46500	13060x2890x2680
XZ2000G8U32	112	767.20	30	11.51	80	60~95	≤ 8	\	48040	13540x2890x2680
	126	863.10	30	12.95	80	60~95	≤ 8	\	51640	14660x2890x2680
	140	959.00	30	14.39	80	60~95	≤ 8	\	55240	15780x2890x2680
	70	479.50	32	7.67	82	60~95	≤ 8	\	37340	10320x2890x2680
	84	575.40	32	9.21	82	60~95	≤ 8	\	40960	11470x2890x2680
	98	671.30	32	10.74	82	60~95	≤ 8	\	44570	12620x2890x2680
XZ2000G8U35	106	726.10	32	11.62	82	60~95	≤ 8	\	46640	13270x2890x2680
	112	767.20	32	12.28	82	60~95	≤ 8	\	48190	13770x2890x2680
	126	863.10	32	13.81	82	60~95	≤ 8	\	51810	14910x2890x2680
	140	959.00	32	15.34	82	60~95	≤ 8	\	55420	16060x2890x2680
	70	479.50	35	8.39	85	60~95	≤ 8	\	37490	10540x2890x2680
	84	575.40	35	10.07	85	60~95	≤ 8	\	41130	11730x2890x2680
XZ2000G8U40	98	671.30	35	11.75	85	60~95	≤ 8	\	44780	12920x2890x2680
	106	726.10	35	12.71	85	60~95	≤ 8	\	46860	13600x2890x2680
	112	767.20	35	13.43	85	60~95	≤ 8	\	48420	14110x2890x2680
	126	863.10	35	15.11	85	60~95	≤ 8	\	52070	15300x2890x2680
	140	959.00	35	16.79	85	60~95	≤ 8	\	55710	16490x2890x2680
	70	479.50	40	9.59	90	60~95	≤ 8	\	37730	10890x2890x2680
XZ2000G8U50	84	575.40	40	11.51	90	60~95	≤ 8	\	41420	12150x2890x2680
	98	671.30	40	13.43	90	60~95	≤ 8	\	45110	13410x2890x2680
	106	726.10	40	14.52	90	60~95	≤ 8	\	47220	14130x2890x2680
	112	767.20	40	15.34	90	60~95	≤ 8	\	48810	14670x2890x2680
	126	863.10	40	17.26	90	60~95	≤ 8	\	52500	15930x2890x2680
	140	959.00	40	19.18	90	60~95	≤ 8	\	56190	17190x2890x2680
XZ2000G8U50	70	479.50	50	11.99	100	60~95	≤ 8	\	38220	11600x2890x2680
	84	575.40	50	14.39	100	60~95	≤ 8	\	42010	13000x2890x2680
	98	671.30	50	16.79	100	60~95	≤ 8	\	45800	14400x2890x2680
	106	726.10	50	18.16	100	60~95	≤ 8	\	47960	15200x2890x2680
	112	767.20	50	19.19	100	60~95	≤ 8	\	49580	15800x2890x2680
	126	863.10	50	21.58	100	60~95	≤ 8	\	53370	17200x2890x2680
XZ2000G8U50	140	959.00	50	23.98	100	60~95	≤ 8	\	57160	18600x2890x2680



GZ

Series Filter Press



GZ800 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ800C8U25	20	19.20	25	0.24	60/55	0~60	≤ 8	≤ 12	4070	4155×1430×1480
	30	28.80	25	0.36	60/55	0~60	≤ 8	≤ 12	4190	4730×1430×1480
	40	38.40	25	0.48	60/55	0~60	≤ 8	≤ 12	4420	5305×1430×1480
	50	48.00	25	0.60	60/55	0~60	≤ 8	≤ 12	4640	5880×1430×1480
	60	57.60	25	0.72	60/55	0~60	≤ 8	≤ 12	4870	6455×1430×1480
GZ800C8U30	20	19.20	30	0.29	65/60	0~60	≤ 8	≤ 12	4090	4260×1430×1480
	30	28.80	30	0.43	65/60	0~60	≤ 8	≤ 12	4380	4885×1430×1480
	40	38.40	30	0.58	65/60	0~60	≤ 8	≤ 12	4660	5510×1430×1480
	50	48.00	30	0.72	65/60	0~60	≤ 8	≤ 12	4950	6135×1430×1480
	60	57.60	30	0.86	65/60	0~60	≤ 8	≤ 12	5240	6760×1430×1480
GZ800C8U32	20	19.20	32	0.31	67/62	0~60	≤ 8	≤ 12	4100	4300×1430×1480
	30	28.80	32	0.46	67/62	0~60	≤ 8	≤ 12	4930	4950×1430×1480
	40	38.40	32	0.62	67/62	0~60	≤ 8	≤ 12	4680	5590×1430×1480
	50	48.00	32	0.77	67/62	0~60	≤ 8	≤ 12	4970	6240×1430×1480
	60	57.60	32	0.92	67/62	0~60	≤ 8	≤ 12	5260	6880×1430×1480
GZ800C8U35	20	19.20	35	0.34	70/65	0~60	≤ 8	≤ 12	4110	4365×1430×1480
	30	28.80	35	0.50	70/65	0~60	≤ 8	≤ 12	4410	5040×1430×1480
	40	38.40	35	0.67	70/65	0~60	≤ 8	≤ 12	4700	5715×1430×1480
	50	48.00	35	0.84	70/65	0~60	≤ 8	≤ 12	5000	6390×1430×1480
	60	57.60	35	1.01	70/65	0~60	≤ 8	≤ 12	5300	7065×1430×1480
	20	19.20	40	0.38	75/70	0~60	≤ 8	≤ 12	4200	4470×1430×1480
GZ800C8U40	30	28.80	40	0.58	75/70	0~60	≤ 8	≤ 12	4430	5195×1430×1480
	40	38.40	40	0.77	75/70	0~60	≤ 8	≤ 12	4740	5920×1430×1480
	50	48.00	40	0.96	75/70	0~60	≤ 8	≤ 12	5040	6645×1430×1480
	60	57.60	40	1.15	75/70	0~60	≤ 8	≤ 12	5350	7370×1430×1480
GZ800C12U25	20	19.20	25	0.24	63/58	0~60	≤ 12	≤ 15	4140	4220×1430×1480
	30	28.80	25	0.36	63/58	0~60	≤ 12	≤ 15	4450	4820×1430×1480
	40	38.40	25	0.48	63/58	0~60	≤ 12	≤ 15	4770	5430×1430×1480
	50	48.00	25	0.60	63/58	0~60	≤ 12	≤ 15	5080	6030×1430×1480
GZ800C12U25	60	57.60	25	0.72	63/58	0~60	≤ 12	≤ 15	5390	6640×1430×1480



GZ1000 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ800C12U30	20	19.20	30	0.29	68/63	0~60	≤ 12	≤ 15	4160	4320×1430×1480
	30	28.80	30	0.43	68/63	0~60	≤ 12	≤ 15	4480	4980×1430×1480
	40	38.40	30	0.58	68/63	0~60	≤ 12	≤ 15	4800	5630×1430×1480
	50	48.00	30	0.72	68/63	0~60	≤ 12	≤ 15	5120	6290×1430×1480
	60	57.60	30	0.86	68/63	0~60	≤ 12	≤ 15	5450	6940×1430×1480
GZ800C12U32	20	19.20	32	0.31	70/65	0~60	≤ 12	≤ 15	4170	4365×1430×1480
	30	28.80	32	0.46	70/65	0~60	≤ 12	≤ 15	4490	5040×1430×1480
	40	38.40	32	0.62	70/65	0~60	≤ 12	≤ 15	4820	5715×1430×1480
	50	48.00	32	0.77	70/65	0~60	≤ 12	≤ 15	5140	6390×1430×1480
GZ800C12U35	60	57.60	32	0.92	70/65	0~60	≤ 12	≤ 15	5470	7065×1430×1480
	20	19.20	35	0.34	73/68	0~60	≤ 12	≤ 15	4180	4430×1430×1480
	30	28.80	35	0.50	73/68	0~60	≤ 12	≤ 15	4510	5130×1430×1480
	40	38.40	35	0.67	73/68	0~60	≤ 12	≤ 15	4840	5840×1430×1480
	50	48.00	35	0.84	73/68	0~60	≤ 12	≤ 15	5170	6540×1430×1480
GZ800C15U25	60	57.60	35	1.01	73/68	0~60	≤ 12	≤ 15	5500	7250×1430×1480
	20	19.20	25	0.24	68/63	0~60	≤ 15	≤ 20	4250	4320×1430×1480
	30	28.80	25	0.36	68/63	0~60	≤ 15	≤ 20	4610	4980×1430×1480
	40	38.40	25	0.48	68/63	0~60	≤ 15	≤ 20	4970	5630×1430×1480
	50	48.00	25	0.60	68/63	0~60	≤ 15	≤ 20	5330	6290×1430×1480
GZ800C15U30	60	57.60	25	0.72	68/63	0~60	≤ 15	≤ 20	5690	6940×1430×1480
	20	19.20	30	0.29	73/68	0~60	≤ 15	≤ 20	4270	4430×1430×1480
	30	28.80	30	0.43	73/68	0~60	≤ 15	≤ 20	4640	5130×1430×1480
	40	38.40	30	0.58	73/68	0~60	≤ 15	≤ 20	5010	5840×1430×1480
GZ800C15U32	50	48.00	30	0.72	73/68	0~60	≤ 15	≤ 20	5380	6540×1430×1480
	60	57.60	30	0.86	73/68	0~60	≤ 15	≤ 20	5750	7250×1430×1480
	20	19.20	32	0.31	75/70	0~60	≤ 15	≤ 20	4280	4470×1430×1480
	30	28.80	32	0.46	75/70	0~60	≤ 15	≤ 20	4650	5195×1430×1480
	40	38.40	32	0.62	75/70	0~60	≤ 15	≤ 20	5030	5920×1430×1480
GZ800G8U25	50	48.00	32	0.77	75/70	0~60	≤ 15	≤ 20	5400	6645×1430×1480
	60	57.60	32	0.92	75/70	0~60	≤ 15	≤ 20	5780	7370×1430×1480
	20	19.20	25	0.24	65/60	60~95	≤ 8	≤ 10	4150	4260×1430×1480
	30	28.80	25	0.36	65/60	60~95	≤ 8	≤ 10	4460	4885×1430×1480
	40	38.40	25	0.48	65/60	60~95	≤ 8	≤ 10	4780	5510×1430×1480
GZ800G8U30	50	48.00	25	0.60	65/60	60~95	≤ 8	≤ 10	5090	6135×1430×1480
	60	57.60	25	0.72	65/60	60~95	≤ 8	≤ 10	5400	6760×1430×1480
	20	19.20	30	0.29	70/65	60~95	≤ 8	≤ 10	4170	4365×1430×1480
	30	28.80	30	0.43	70/65	60~95	≤ 8	≤ 10	4490	5040×1430×1480
	40	38.40	30	0.58	70/65	60~95	≤ 8	≤ 10	4810	5715×1430×1480
GZ800G8U32	50	48.00	30	0.72	70/65	60~95	≤ 8	≤ 10	5140	6390×1430×1480
	60	57.60	30	0.86	70/65	60~95	≤ 8	≤ 10	5460	7065×1430×1480
	20	19.20	32	0.31	72/67	60~95	≤ 8	≤ 10	4180	4410×1430×1480
	30	28.80	32	0.46	72/67	60~95	≤ 8	≤ 10	4500	5100×1430×1480
	40	38.40	32	0.62	72/67	60~95	≤ 8	≤ 10	4830	5800×1430×1480
GZ800G8U35	50	48.00	32	0.77	72/67	60~95	≤ 8	≤ 10	5150	6490×1430×1480
	60	57.60	32	0.92	72/67	60~95	≤ 8	≤ 10	5480	7190×1430×1480
	20	19.20	35	0.34	75/70	60~95	≤ 8	≤ 10	4190	4470×1430×1480
	30	28.80	35	0.50	75/70	60~95	≤ 8	≤ 10	4520	5195×1430×1480
	40	38.40	35	0.67	75/70	60~95	≤ 8	≤ 10	4850	5920×1430×1480
GZ800G8U40	50	48.00	35	0.84	75/70	60~95	≤ 8	≤ 10	5180	6645×1430×1480
	60	57.60	35	1.01	75/70	60~95	≤ 8	≤ 10	5520	7370×1430×1480
	20	19.20	40	0.38	80/75	60~95	≤ 8	≤ 10	4210	4575×1430×1480
	30	28.80	40	0.58	80/75	60~95	≤ 8	≤ 10	4550	5350×1430×1480
	40	38.40	40	0.77	80/75	60~95	≤ 8	≤ 10	4890	6125×1430×1480
GZ800G8U40	50	48.00	40	0.96	80/75	60~95	≤ 8	≤ 10	5230	6900×1430×1480
	60	57.60	40	1.15	80/75	60~95	≤ 8	≤ 10	5570	7675×1430×1480

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1000C8U25	38	59.28	25	0.74	60/55	0~60	≤ 8	≤ 12	5900	5250×1650×1680
	44	68.64	25	0.86	60/55	0~60	≤ 8	≤ 12	6160	5595×1650×1680
	50	78.00	25	0.98	60/55	0~60	≤ 8	≤ 12	6410	5940×1650×1680
	56	87.36	25	1.09	60/55	0~60	≤ 8	≤ 12	6670	6285×1650×1680
	62	96.72	25	1.21	60/55	0~60	≤ 8	≤ 12	6920	6630×1650×1680
	74	115.44	25	1.44	60/55	0~60	≤ 8	≤ 12	7430	7320×1650×1680
GZ1000C8U30	38	59.28	30	0.89	65/60	0~60	≤ 8	≤ 12	5950	5445×1650×1680
	44	68.64	30	1.03	65/60	0~60	≤ 8	≤ 12	6210	5820×1650×1680
	50	78.00	30	1.17	65/60	0~60	≤ 8	≤ 12	6470	6195×1650×1680
	56	87.36	30	1.31	65/60	0~60	≤ 8	≤ 12	6740	6570×1650×1680
	62	96.72	30	1.45	65/60	0~60	≤ 8	≤ 12	7000	6945×1650×1680
	74	115.44	30	1.73	65/60	0~60	≤ 8	≤ 12	7530	7695×1650×1680
GZ1000C8U32	38	59.28	32	0.95	67/62	0~60	≤ 8	≤ 12	5970	5520×1650×1680
	44	68.64	32	1.10	67/62	0~60	≤ 8	≤ 12	6230	5910×1650×1680
	50	78.00	32	1.25	67/62	0~60	≤ 8	≤ 12	6500	6300×1650×1680
	56	87.36	32	1.40	67/62	0~60	≤ 8	≤ 12	6770	6680×1650×1680
	62	96.72	32	1.55	67/62	0~60	≤ 8	≤ 12	7030	7070×1650×1680
	74	115.44	32	1.85	67/62	0~60	≤ 8	≤ 12	7560	7845×1650×1680
GZ1000C8U35	38	59.28	35	1.04	70/65	0~60	≤ 8	≤ 12	6000	5640×1650×1680
	44	68.64	35	1.20	70/65	0~60	≤ 8	≤ 12	6270	6045×1650×1680
	50	78.00	35	1.37	70/65	0~60	≤ 8	≤ 12	6540	6450×1650×1680
	56	87.36	35	1.53	70/65	0~60	≤ 8	≤ 12	6810	6855×1650×1680
	62	96.72	35	1.69	70/65	0~60	≤ 8	≤ 12	7080	7260×1650×1680
	74	115.44	35	2.02	70/65	0~60	≤ 8	≤ 12	7620	8070×1650×1680
GZ1000C8U40	38	59.28	40	1.19	75/70	0~60	≤ 8	≤ 12	6040	5835×1650×1680
	44	68.64	40	1.37	75/70	0~60	≤ 8	≤ 12	6320	6270×1650×1680
	50	78.00	40	1.56	75/70	0~60	≤ 8	≤ 12	6600	6705×1650×1680
	56	87.36	40	1.75	75/70	0~60	≤ 8	≤ 12	6880	7140×1650×1680
	62	96.72	40	1.93	75/70	0~60	≤ 8	≤ 12	7160	7575×1650×1680
	74	115.44	40	2.31	75/70	0~60	≤ 8	≤ 12	7710	8445×1650×1680
GZ1000C12U25	38	59.28	25	0.74	63/58	0~60	≤ 12	≤ 15	6100	5370×1650×1680
	44	68.64	25	0.86	63/58	0~60	≤ 12	≤ 15	6390	5730×1650×1680
	50	78.00	25	0.98	63/58	0~60	≤ 12	≤ 15	6670	6090×1650×1680
	56	87.36	25	1.09	63/58	0~60	≤ 12	≤ 15	6960	6460×1650×1680
	62	96.72	25	1.21	63/58	0~60	≤ 12	≤ 15	7250	6820×1650×1680
	74	115.44	25	1.44	63/58	0~60	≤ 12	≤ 15	7820	7545×1650×1680
GZ1000C12U30	38	59.28	30	0.89	68/63	0~60	≤ 12	≤ 15	6150	5560×1650×1680
	44	68.64	30	1.03	68/63	0~60	≤ 12	≤ 15	6440	5955×1650×1680
	50	78.00	30	1.17	68/63	0~60	≤ 12	≤ 15	6740	6350×1650×1680
	56	87.36	30	1.31	68/63	0~60	≤ 12	≤ 15	7030	6740×1650×1680
	62	96.72	30	1.45	68/63	0~60	≤ 12	≤ 15	7330	7130×1650×1680
	74	115.44	30	1.73	68/63	0~60	≤ 12	≤ 15	7910	7920×1650×1680
GZ1000C12U32	38	59.28	32	0.95	70/65	0~60	≤ 12	≤ 15	6170	5640×1650×1680
	44	68.64	32	1.10	70/65	0~60	≤ 12	≤ 15	6470	6045×1650×1680
	50	78.00	32	1.25	70/65	0~60	≤ 12	≤ 15	6760	6450×1650×1680
	56	87.36	32	1.40	70/65	0~60	≤ 12	≤ 15	7060	6855×1650×1680
	62	96.72	32	1.55	70/65	0~60	≤ 12	≤ 15	7360	7260×1650×1680
	74	115.44	32	1.85	70/65	0~60	≤ 12	≤ 15	7950	8070×1650×1680
GZ1000C12U35	38	59.28	35	1.04	73/68	0~60	≤ 12	≤ 15	6200	5760×1650×1680
	44	68.64	35	1.20	73/68	0~60	≤ 12	≤ 15	6500	6180×1650×1680
	50	78.00	35	1.37	73/68	0~60	≤ 12	≤ 15	6800	6600×1650×1680
	56	87.36	35	1.53	73/68	0~60	≤ 12	≤ 15	7110	7030×1650×1680
	62	96.72	35	1.69	73/68	0~60	≤ 12	≤ 15	7410	7450×1650×1680
	74	115.44	35	2.02	73/68	0~60	≤ 12	≤ 15	8010	8295×1650×1680

GZ1250 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1000C15U25	38	59.28	25	0.74	68/63	0~60	≤ 15	≤ 20	6200	5560×1650×1680
	44	68.64	25	0.86	68/63	0~60	≤ 15	≤ 20	6740	5955×1650×1680
	50	78.00	25	0.98	68/63	0~60	≤ 15	≤ 20	7070	6350×1650×1680
	56	87.36	25	1.09	68/63	0~60	≤ 15	≤ 20	7410	6740×1650×1680
	62	96.72	25	1.21	68/63	0~60	≤ 15	≤ 20	7740	7130×1650×1680
	74	115.44	25	1.44	68/63	0~60	≤ 15	≤ 20	8410	7920×1650×1680
GZ1000C15U30	38	59.28	30	0.89	73/68	0~60	≤ 15	≤ 20	6460	5760×1650×1680
	44	68.64	30	1.03	73/68	0~60	≤ 15	≤ 20	6800	6180×1650×1680
	50	78.00	30	1.17	73/68	0~60	≤ 15	≤ 20	7140	6600×1650×1680
	56	87.36	30	1.31	73/68	0~60	≤ 15	≤ 20	7480	7030×1650×1680
	62	96.72	30	1.45	73/68	0~60	≤ 15	≤ 20	7830	7450×1650×1680
	74	115.44	30	1.73	73/68	0~60	≤ 15	≤ 20	8510	8295×1650×1680
GZ1000C15U32	38	59.28	32	0.95	75/70	0~60	≤ 15	≤ 20	6480	5835×1650×1680
	44	68.64	32	1.10	75/70	0~60	≤ 15	≤ 20	6820	6270×1650×1680
	50	78.00	32	1.25	75/70	0~60	≤ 15	≤ 20	7170	6705×1650×1680
	56	87.36	32	1.40	75/70	0~60	≤ 15	≤ 20	7510	7140×1650×1680
	62	96.72	32	1.55	75/70	0~60	≤ 15	≤ 20	7860	7575×1650×1680
	74	115.44	32	1.85	75/70	0~60	≤ 15	≤ 20	8550	8445×1650×1680
GZ1000G8U25	38	59.28	25	0.74	65/60	60~95	≤ 8	≤ 10	6120	5445×1650×1680
	44	68.64	25	0.86	65/60	60~95	≤ 8	≤ 10	6410	5820×1650×1680
	50	78.00	25	0.98	65/60	60~95	≤ 8	≤ 10	6700	6195×1650×1680
	56	87.36	25	1.09	65/60	60~95	≤ 8	≤ 10	6990	6570×1650×1680
	62	96.72	25	1.21	65/60	60~95	≤ 8	≤ 10	7280	6945×1650×1680
	74	115.44	25	1.44	65/60	60~95	≤ 8	≤ 10	7860	7695×1650×1680
GZ1000G8U30	38	59.28	30	0.89	70/65	60~95	≤ 8	≤ 10	6170	5640×1650×1680
	44	68.64	30	1.03	70/65	60~95	≤ 8	≤ 10	6470	6045×1650×1680
	50	78.00	30	1.17	70/65	60~95	≤ 8	≤ 10	6760	6450×1650×1680
	56	87.36	30	1.31	70/65	60~95	≤ 8	≤ 10	7060	6855×1650×1680
	62	96.72	30	1.45	70/65	60~95	≤ 8	≤ 10	7360	7260×1650×1680
	74	115.44	30	1.73	70/65	60~95	≤ 8	≤ 10	7950	8070×1650×1680
GZ1000G8U32	38	59.28	32	0.95	72/67	60~95	≤ 8	≤ 10	6190	5720×1650×1680
	44	68.64	32	1.10	72/67	60~95	≤ 8	≤ 10	6490	6135×1650×1680
	50	78.00	32	1.25	72/67	60~95	≤ 8	≤ 10	6790	6550×1650×1680
	56	87.36	32	1.40	72/67	60~95	≤ 8	≤ 10	7090	6970×1650×1680
	62	96.72	32	1.55	72/67	60~95	≤ 8	≤ 10	7390	7390×1650×1680
	74	115.44	32	1.85	72/67	60~95	≤ 8	≤ 10	7990	8220×1650×1680
GZ1000G8U35	38	59.28	35	1.04	75/70	60~95	≤ 8	≤ 10	6220	5835×1650×1680
	44	68.64	35	1.20	75/70	60~95	≤ 8	≤ 10	6520	6270×1650×1680
	50	78.00	35	1.37	75/70	60~95	≤ 8	≤ 10	6830	6705×1650×1680
	56	87.36	35	1.53	75/70	60~95	≤ 8	≤ 10	7130	7140×1650×1680
	62	96.72	35	1.69	75/70	60~95	≤ 8	≤ 10	7430	7575×1650×1680
	74	115.44	35	2.02	75/70	60~95	≤ 8	≤ 10	8040	8445×1650×1680
GZ1000G8U40	38	59.28	40	1.19	80/75	60~95	≤ 8	≤ 10	6270	6030×1650×1680
	44	68.64	40	1.37	80/75	60~95	≤ 8	≤ 10	6580	6495×1650×1680
	50	78.00	40	1.56	80/75	60~95	≤ 8	≤ 10	6890	6960×1650×1680
	56	87.36	40	1.75	80/75	60~95	≤ 8	≤ 10	7200	7425×1650×1680
	62	96.72	40	1.93	80/75	60~95	≤ 8	≤ 10	7510	7890×1650×1680
	74	115.44	40	2.31	80/75	60~95	≤ 8	≤ 10	8140	8820×1650×1680



MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1250C8U25	30	75.60	25	0.95	63/57	0~60	≤ 8	≤ 12	8740	5630×1930×1930
	38	95.76	25	1.20	63/57	0~60	≤ 8	≤ 12	9300	6110×1930×1930
	46	115.92	25	1.45	63/57	0~60	≤ 8	≤ 12	9860	6590×1930×1930
	56	141.12	25	1.76	63/57	0~60	≤ 8	≤ 12	10550	7190×1930×1930
	60	151.20	25	1.89	63/57	0~60	≤ 8	≤ 12	10830	7430×1930×1930
	76	191.52	25	2.39	63/57	0~60	≤ 8	≤ 12	11950	8390×1930×1930
	90	226.80	25	2.84	63/57	0~60	≤ 8	≤ 12	12930	9230×1930×1930
	94	236.88	25	2.96	63/57	0~60	≤ 8	≤ 12	13200	9470×1930×1930
GZ1250C8U30	30	75.60	30	1.13	68/62	0~60	≤ 8	≤ 12	8790	5780×1930×1930
	38	95.76	30	1.44	68/62	0~60	≤ 8	≤ 12	9360	6300×1930×1930
	46	115.92	30	1.74	68/62	0~60	≤ 8	≤ 12	9940	6820×1930×1930
	56	141.12	30	2.12	68/62	0~60	≤ 8	≤ 12	10650	7470×1930×1930
	60	151.20	30	2.27	68/62	0~60	≤ 8	≤ 12	10940	7730×1930×1930
	76	191.52	30	2.87	68/62	0~60	≤ 8	≤ 12	12080	8770×1930×1930
	90	226.80	30	3.40	68/62	0~60	≤ 8	≤ 12	13080	9680×1930×1930
	94	236.88	30	3.55	68/62	0~60	≤ 8	≤ 12	13360	9940×1930×1930
GZ1250C8U32	30	75.60	32	1.21	70/64	0~60	≤ 8	≤ 12	8810	5840×1930×1930
	38	95.76	32	1.53	70/64	0~60	≤ 8	≤ 12	9390	6380×1930×1930
	46	115.92	32	1.85	70/64	0~60	≤ 8	≤ 12	9970	6920×1930×1930
	56	141.12	32	2.26	70/64	0~60	≤ 8	≤ 12	10690	7590×1930×1930
	60	151.20	32	2.42	70/64	0~60	≤ 8	≤ 12	10980	7850×1930×1930
	76	191.52	32	3.06	70/64	0~60	≤ 8	≤ 12	12130	8930×1930×1930
	90	226.80	32	3.63	70/64	0~60	≤ 8	≤ 12	13140	9860×1930×1930
	94	236.88	32	3.79	70/64	0~60	≤ 8	≤ 12	13430	10130×1930×1930
GZ1250C8U35	30	75.60	35	1.32	73/67	0~60	≤ 8	≤ 12	8850	5940×1930×1930
	38	95.76	35	1.68	73/67	0~60	≤ 8	≤ 12	9430	6500×1930×1930
	46	115.92	35	2.03	73/67	0~60	≤ 8	≤ 12	10020	7060×1930×1930
	56	141.12	35	2.47	73/67	0~60	≤ 8	≤ 12	10750	7760×1930×1930
	60	151.20	35	2.65	73/67	0~60	≤ 8	≤ 12	11040	8040×1930×1930
	76	191.52	35	3.35	73/67	0~60	≤ 8	≤ 12	12210	9160×1930×1930
	90	226.80	35	3.97	73/67	0~60	≤ 8	≤ 12	13230	10140×1930×1930
	94	236.88	35	4.15	73/67	0~60	≤ 8	≤ 12	13530	10420×1930×1930
GZ1250C8U40	30	75.60	40	1.51	78/72	0~60	≤ 8	≤ 12	8900	6090×1930×1930
	38	95.76	40	1.92	78/72	0~60	≤ 8	≤ 12	9500	6690×1930×1930
	46	115.92	40	2.32	78/72	0~60	≤ 8	≤ 12	10090	7290×1930×1930
	56	141.12	40	2.82	78/72	0~60	≤ 8	≤ 12	10840	8040×1930×1930
	60	151.20	40	3.02	78/72	0~60	≤ 8	≤ 12	11140	8340×1930×1930
	76	191.52	40	3.83	78/72	0~60	≤ 8	≤ 12	12340	9540×1930×1930
	90	226.80	40	4.54	78/72	0~60	≤ 8	≤ 12	13390	10590×1930×1930
	94	236.88	40	4.74	78/72	0~60	≤ 8	≤ 12	13690	10890×1930×1930
GZ1250C12U25	30	75.60	25	0.95	66/60	0~60	≤ 12	≤ 15	8990	5720×1930×1930
	38	95.76	25	1.20	66/60	0~60	≤ 12	≤ 15	9610	6220×1930×1930
	46	115.92	25	1.45	66/60	0~60	≤ 12	≤ 15	10240	6730×1930×1930
	56	141.12	25	1.76	66/60	0~60	≤ 12	≤ 15	11010	7360×1930×1930
	60	151.20	25	1.89	66/60	0~60	≤ 12	≤ 15	11330	7610×1930×1930
	76	191.52	25	2.39	66/60	0~60	≤ 12	≤ 15	12570	8620×1930×1930
	90	226.80	25	2.84	66/60	0~60	≤ 12	≤ 15	13660	9500×1930×1930
	94	236.88	25	2.96	66/60	0~60	≤ 12	≤ 15	13970	9750×1930×1930
GZ1250C12U30	30	75.60	30	1.13	71/65	0~60	≤ 12	≤ 15	9050	5875×1930×1930
	38	95.76	30	1.44	71/65	0~60	≤ 12	≤ 15	9690	6420×1930×1930
	46	115.92	30	1.74	71/65	0~60	≤ 12	≤ 15	10320	6960×1930×1930
	56	141.12	30	2.12	71/65	0~60	≤ 12	≤ 15	11120	7640×1930×1930
	60	151.20	30	2.27	71/65	0~60	≤ 12	≤ 15	11440	7915×1930×1930
	76	191.52	30	2.87	71/65	0~60	≤ 12	≤ 15	12710	9000×1930×1930
	90	226.80	30	3.40	71/65	0~60	≤ 12	≤ 15	13830	9955×1930×1930
	94	236.88	30	3.55	71/65	0~60	≤ 12	≤ 15	14150	10230×1930×1930

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1250C12U32	30	75.60	32	1.21	73/67	0~60	≤ 12	≤ 15	9070	5940×1930×1930
	38	95.76	32	1.53	73/67	0~60	≤ 12	≤ 15	9710	6500×1930×1930
	46	115.92	32	1.85	73/67	0~60	≤ 12	≤ 15	10360	7060×1930×1930
	56	141.12	32	2.26	73/67	0~60	≤ 12	≤ 15	11160	7760×1930×1930
	60	151.20	32	2.42	73/67	0~60	≤ 12	≤ 15	11480	8040×1930×1930
	76	191.52	32	3.06	73/67	0~60	≤ 12	≤ 15	12770	9160×1930×1930
	90	226.80	32	3.63	73/67	0~60	≤ 12	≤ 15	13890	10140×1930×1930
GZ1250C12U35	94	236.88	32	3.79	73/67	0~60	≤ 12	≤ 15	14220	10420×1930×1930
	30	75.60	35	1.32	76/70	0~60	≤ 12	≤ 15	6760	6030×1930×1930
	38	95.76	35	1.68	76/70	0~60	≤ 12	≤ 15	7410	6610×1930×1930
	46	115.92	35	2.03	76/70	0~60	≤ 12	≤ 15	10400	7200×1930×1930
	56	141.12	35	2.47	76/70	0~60	≤ 12	≤ 15	11220	7930×1930×1930
	60	151.20	35	2.65	76/70	0~60	≤ 12	≤ 15	11540	8220×1930×1930
	76	191.52	35	3.35	76/70	0~60	≤ 12	≤ 15	12850	9390×1930×1930
GZ1250C15U25	90	226.80	35	3.97	76/70	0~60	≤ 12	≤ 15	13990	10410×1930×1930
	94	236.88	35	4.15	76/70	0~60	≤ 12	≤ 15	14310	10700×1930×1930
	30	75.60	25	0.95	71/65	0~60	≤ 15	≤ 20	9380	5875×1930×1930
	38	95.76	25	1.20	71/65	0~60	≤ 15	≤ 20	10100	6420×1930×1930
	46	115.92	25	1.45	71/65	0~60	≤ 15	≤ 20	10820	6960×1930×1930
	56	141.12	25	1.76	71/65	0~60	≤ 15	≤ 20	11720	7640×1930×1930
	60	151.20	25	1.89	71/65	0~60	≤ 15	≤ 20	12080	7915×1930×1930
GZ1250C15U30	76	191.52	25	2.39	71/65	0~60	≤ 15	≤ 20	13530	9000×1930×1930
	90	226.80	25	2.84	71/65	0~60	≤ 15	≤ 20	14790	9955×1930×1930
	94	236.88	25	2.96	71/65	0~60	≤ 15	≤ 20	15150	10230×1930×1930
	30	75.60	30	1.13	76/70	0~60	≤ 15	≤ 20	9430	6030×1930×1930
	38	95.76	30	1.44	76/70	0~60	≤ 15	≤ 20	10170	6610×1930×1930
	46	115.92	30	1.74	76/70	0~60	≤ 15	≤ 20	10910	7200×1930×1930
	56	141.12	30	2.12	76/70	0~60	≤ 15	≤ 20	11830	7930×1930×1930
GZ1250C15U32	60	151.20	30	2.27	76/70	0~60	≤ 15	≤ 20	12190	8220×1930×1930
	76	191.52	30	2.87	76/70	0~60	≤ 15	≤ 20	13670	9390×1930×1930
	90	226.80	30	3.40	76/70	0~60	≤ 15	≤ 20	14960	10410×1930×1930
	94	236.88	30	3.55	76/70	0~60	≤ 15	≤ 20	15320	10700×1930×1930
	30	75.60	32	1.21	78/72	0~60	≤ 15	≤ 20	9460	6090×1930×1930
	38	95.76	32	1.53	78/72	0~60	≤ 15	≤ 20	10200	6690×1930×1930
	46	115.92	32	1.85	78/72	0~60	≤ 15	≤ 20	10940	7290×1930×1930
GZ1250C15U32	56	141.12	32	2.26	78/72	0~60	≤ 15	≤ 20	11870	8040×1930×1930
	60	151.20	32	2.42	78/72	0~60	≤ 15	≤ 20	12240	8340×1930×1930
	76	191.52	32	3.06	78/72	0~60	≤ 15	≤ 20	13730	9540×1930×1930
	90	226.80	32	3.63	78/72	0~60	≤ 15	≤ 20	15030	10590×1930×1930
	94	236.88	32	3.79	78/72	0~60	≤ 15	≤ 20	15400	10890×1930×1930
	30	75.60	25	0.95	68/62	60~95	≤ 8	≤ 10	9010	5780×1930×1930
	38	95.76	25	1.20	68/62	60~95	≤ 8	≤ 10	9640	6300×1930×1930
GZ1250G8U25	46	115.92	25	1.45	68/62	60~95	≤ 8	≤ 10	10270	6820×1930×1930
	56	141.12	25	1.76	68/62	60~95	≤ 8	≤ 10	11050	7470×1930×1930
	60	151.20	25	1.89	68/62	60~95	≤ 8	≤ 10	11370	7730×1930×1930
	76	191.52	25	2.39	68/62	60~95	≤ 8	≤ 10	12620	8770×1930×1930
	90	226.80	25	2.84	68/62	60~95	≤ 8	≤ 10	13720	9680×1930×1930
	94	236.88	25	2.96	68/62	60~95	≤ 8	≤ 10	14040	9940×1930×1930
	30	75.60	30	1.13	73/67	60~95	≤ 8	≤ 10	9070	5940×1930×1930
GZ1250G8U30	38	95.76	30	1.44	73/67	60~95	≤ 8	≤ 10	9710	6500×1930×1930
	46	115.92	30	1.74	73/67	60~95	≤ 8	≤ 10	10350	7060×1930×1930
	56	141.12	30	2.12	73/67	60~95	≤ 8	≤ 10	11150	7760×1930×1930
	60	151.20	30	2.27	73/67	60~95	≤ 8	≤ 10	11470	8040×1930×1930
	76	191.52	30	2.87	73/67	60~95	≤ 8	≤ 10	12760	9160×1930×1930
	90	226.80	30	3.40	73/67	60~95	≤ 8	≤ 10	13880	10140×1930×1930
	94	236.88	30	3.55	73/67	60~95	≤ 8	≤ 10	14200	10420×1930×1930

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1250G8U32	30	75.60	32	1.21	75/69	60~95	≤ 8	≤ 10	9090	6000×1930×1930
	38	95.76	32	1.53	75/69	60~95	≤ 8	≤ 10	9730	6575×1930×1930
	46	115.92	32	1.85	75/69	60~95	≤ 8	≤ 10	10380	7150×1930×1930
	56	141.12	32	2.26	75/69	60~95	≤ 8	≤ 10	11190	7870×1930×1930
	60	151.20	32	2.42	75/69	60~95	≤ 8	≤ 10	11510	8160×1930×1930
	76	191.52	32	3.06	75/69	60~95	≤ 8	≤ 10	12810	9310×1930×1930
	90	226.80	32	3.63	75/69	60~95	≤ 8	≤ 10	13940	10320×1930×1930
GZ1250G8U35	94	236.88	32	3.79	75/69	60~95	≤ 8	≤ 10	14260	10610×1930×1930
	30	75.60	35	1.32	78/72	60~95	≤ 8	≤ 10	9120	6090×1930×1930
	38	95.76	35	1.68	78/72	60~95	≤ 8	≤ 10	9770	6690×1930×1930
	46	115.92	35	2.03	78/72	60~95	≤ 8	≤ 10	10430	7290×1930×1930
	56	141.12	35	2.47	78/72	60~95	≤ 8	≤ 10	11250	8040×1930×1930
	60	151.20	35	2.65	78/72	60~95	≤ 8	≤ 10	11570	8340×1930×1930
	76	191.52	35	3.35	78/72	60~95	≤ 8	≤ 10	12890	9540×1930×1930
GZ1250G8U40	90	226.80	35	3.97	78/72	60~95	≤ 8	≤ 10	14030	10590×1930×1930
	94	236.88	35	4.15	78/72	60~95	≤ 8	≤ 10	14360	10890×1930×1930
	30	75.60	40	1.51	83/77	60~95	≤ 8	≤ 10	9170	6250×1930×1930
	38	95.76	40	1.92	83/77	60~95	≤ 8	≤ 10	9840	6890×1930×1930
	46	115.92	40	2.32	83/77	60~95	≤ 8	≤ 10	10510	7530×1930×1930
	56	141.12	40	2.82	83/77	60~95	≤ 8	≤ 10	11340	8330×1930×1930
	60	151.20	40	3.02	83/77	60~95	≤ 8	≤ 10	11680	8650×1930×1930
GZ1500C8U25	76	191.52	40	3.83	83/77	60~95	≤ 8	≤ 10	13020	9930×1930×1930
	90	226.80	40	4.54	83/77	60~95	≤ 8	≤ 10	14190	11050×1930×1930
	94	236.88	40	4.74	83/77	60~95	≤ 8	≤ 10	14520	11370×1930×1930

GZ1500 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1500C8U25	58	215.76	25	2.70	70/65	0~60	≤ 8	≤ 12	20970	8050×2390×2180
	66	245.52	25	3.07	70/65	0~60	≤ 8	≤ 12	21920	8590×2390×2180
	78	290.16	25	3.63	70/65	0~60	≤ 8	≤ 12	23340	9400×2390×2180
	92	342.24	25	4.28	70/65	0~60	≤ 8	≤ 12	24990	10350×2390×2180
	104	386.88	25	4.84	70/65	0~60	≤ 8	≤ 12	26410	11155×2390×2180
	118	438.96	25	5.49	70/65	0~60	≤ 8	≤ 12	28060	12100×2390×2180
GZ1500C8U30	130	483.60	25	6.05	70/65	0~60	≤ 8	≤ 12	29480	12910×2390×2180
	58	215.76	30	3.24	75/70	0~60	≤ 8	≤ 12	21100	8345×2390×2180
	66	245.52	30	3.68	75/70	0~60	≤ 8	≤ 12	22060	8925×2390×2180
	78	290.16	30	4.35	75/70	0~60	≤ 8	≤ 12	23500	9795×2390×2180
	92	342.24	30	5.13	75/70	0~60	≤ 8	≤ 12	25190	10810×2390×2180
	104	386.88	30	5.80	75/70	0~60	≤ 8	≤ 12	26630	11680×2390×2180
GZ1500C8U30	118	438.96	30	6.58	75/70	0~60	≤ 8	≤ 12	28320	112695×2390×2180
	130	483.60	30	7.25	75/70	0~60	≤ 8	≤ 12	29760	13565×2390×2180
GZ1500C8U32	58	215.76	32	3.45	77/72	0~60	≤ 8	≤ 12	21160	8460×2390×2180
	66	245.52	32	3.93	77/72	0~60	≤ 8	≤ 12	22130	9060×2390×2180
	78	290.16	32	4.64	77/72	0~60	≤ 8	≤ 12	23580	9950×2390×2180
	92	342.24	32	5.47	77/72	0~60	≤ 8	≤ 12	25280	11000×2390×2180
	104	386.88	32	6.19	77/72	0~60	≤ 8	≤ 12	26740	11890×2390×2180
	118	438.96	32	7.02	77/72	0~60	≤ 8	≤ 12	28430	12930×2390×2180
GZ1500C8U35	130	483.60	32	7.74	77/72	0~60	≤ 8	≤ 12	29890	13830×2390×2180
	58	215.76	35	3.78	80/75	0~60	≤ 8	≤ 12	21230	8640×2390×2180

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1500C8U40	58	215.76	40	4.32	85/80	0~60	≤ 8	≤ 12	21360	8935×2390×2180
	66	245.52	40	4.91	85/80	0~60	≤ 8	≤ 12	22360	9595×2390×2180
	78	290.16	40	5.80	85/80	0~60	≤ 8	≤ 12	23850	10585×2390×2180
	92	342.24	40	6.84	85/80	0~60	≤ 8	≤ 12	25600	11740×2390×2180
	104	386.88	40	7.74	85/80	0~60	≤ 8	≤ 12	27100	12730×2390×2180
	118	438.96	40	8.78	85/80	0~60	≤ 8	≤ 12	28840	13885×2390×2180
GZ1500C12U25	130	483.60	40	9.67	85/80	0~60	≤ 8	≤ 12	30340	14875×2390×2180
	58	215.76	25	2.70	73/68	0~60	≤ 12	≤ 15	21710	8230×2390×2180
	66	245.52	25	3.07	73/68	0~60	≤ 12	≤ 15	22750	8790×2390×2180
	78	290.16	25	3.63	73/68	0~60	≤ 12	≤ 15	24320	9640×2390×2180
	92	342.24	25	4.28	73/68	0~60	≤ 12	≤ 15	26150	10620×2390×2180
	104	386.88	25	4.84	73/68	0~60	≤ 12	≤ 15	27710	11470×2390×2180
GZ1500C12U30	118	438.96	25	5.49	73/68	0~60	≤ 12	≤ 15	29540	12460×2390×2180
	130	483.60	25	6.05	73/68	0~60	≤ 12	≤ 15	31110	13300×2390×2180
	58	215.76	30	3.24	78/73	0~60	≤ 12	≤ 15	21840	8520×2390×2180
	66	245.52	30	3.68	78/73	0~60	≤ 12	≤ 15	22910	9130×2390×2180
	78	290.16	30	4.35	78/73	0~60	≤ 12	≤ 15	24500	10030×2390×2180
	92	342.24	30	5.13	78/73	0~60	≤ 12	≤ 15	26360	11090×2390×2180
GZ1500C12U32	104	386.88	30	5.80	78/73	0~60	≤ 12	≤ 15	27960	11995×2390×2180
	118	438.96	30	6.58	78/73	0~60	≤ 12	≤ 15	29820	13050×2390×2180
	130	483.60	30	7.25	78/73	0~60	≤ 12	≤ 15	31410	13960×2390×2180
	58	215.76	32	3.45	80/75	0~60	≤ 12	≤ 15	21890	8640×2390×2180
	66	245.52	32	3.93	80/75	0~60	≤ 12	≤ 15	22960	9260×2390×2180
	78	290.16	32	4.64	80/75	0~60	≤ 12	≤ 15	24570	10190×2390×2180
GZ1500C12U35	92	342.24	32	5.47	80/75	0~60	≤ 12	≤ 15	26440	11275×2390×2180
	104	386.88	32	6.19	80/75	0~60	≤ 12	≤ 15	28050	12205×2390×2180
	118	438.96	32	7.02	80/75	0~60	≤ 12	≤ 15	29920	13290×2390×2180
	130	483.60	32	7.74	80/75	0~60	≤ 12	≤ 15	31530	14220×2390×2180
	58	215.76	35	3.78	83/78	0~60	≤ 12	≤ 15	21980	8820×2390×2180
	66	245.52	35	4.30	83/78	0~60	≤ 12	≤ 15	23060	9460×2390×2180
GZ1500C12U35	78	290.16	35	5.08	83/78	0~60	≤ 12	≤ 15	24680	10430×2390×2180
	92	342.24	35	5.99	83/78	0~60	≤ 12	≤ 15	26570	11550×2390×2180
	104	386.88	35	6.77	83/78	0~60	≤ 12	≤ 15	28200	12520×2390×2180
	118	438.96	35	7.68	83/78	0~60	≤ 12	≤ 15	30090	13650×2390×2180
	130	483.60	35	8.46	83/78	0~60	≤ 12	≤ 15	31710	14610×2390×2180
	58	215.76	25	2.70	78/73	0~60	≤ 15	≤ 20	22800	8520×2390×2180
GZ1500C15U25	66	245.52	25	3.07	78/73	0~60	≤ 15	≤ 20	23990	9130×2390×2180
	78	290.16	25	3.63	78/73	0~60	≤ 15	≤ 20	25780	10030×2390×2180
	92	342.24	25	4.28	78/73	0~60	≤ 15	≤ 20	27870	11090×2390×2180
	104	386.88	25	4.84	78/73	0~60	≤ 15	≤ 20	29660	11995×2390×2180
	118	438.96	25	5.49	78/73	0~60	≤ 15	≤ 20	31740	13050×2390×2180
	130	483.60	25	6.05	78/73	0~60	≤ 15	≤ 20	33530	13960×2390×2180
GZ1500C15U30	58	215.76	30	3.24	83/78	0~60	≤ 15	≤ 20	22930	8820×2390×2180
	66	245.52	30	3.68	83/78	0~60	≤ 15	≤ 20	24150	9460×2390×2180
	78	290.16	30	4.35	83/78	0~60	≤ 15	≤ 20	25960	10430×2390×2180
	92	342.24	30	5.13	83/78	0~60	≤ 15	≤ 20	28080	11550×2390×2180
	104	386.88	30	5.80	83/78	0~60	≤ 15	≤ 20	29900	12520×2390×2180
	118	438.96	30	6.58	83/78	0~60	≤ 15	≤ 20	32020	13650×2390×2180
GZ1500C15U32	130	483.60	30	7.25	83/78	0~60	≤ 15	≤ 20	33840	14610×2390×2180
	58	215.76	32	3.45	85/80	0~60	≤ 15	≤ 20	22990	8935×2390×2180
	66	245.52	32	3.93	85/80	0~60	≤ 15	≤ 20	24210	9595×2390×2180
	78	290.16	32	4.64	85/80	0~60	≤ 15	≤ 20	26030	10585×2390×2180
	92	342.24	32	5.47	85/80	0~60	≤ 15	≤ 20	28170	11740×2390×2180
	104	386.88	32	6.19	85/80	0~60	≤ 15	≤ 20	29990	12730×2390×2180
GZ1500C15U32	118	438.96	32	7.02	85/80	0~60	≤ 15	≤ 20	32130	13885×2390×2180
	130	483.60	32	7.74	85/80	0~60	≤ 15	≤ 20	33960	14875×2390×2180

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1500G8U25	58	215.76	25	2.70	75/70	60~95	≤ 8	≤ 10	21720	8345×2390×2180
	66	245.52	25	3.07	75/70	60~95	≤ 8	≤ 10	22760	8925×2390×2180
	78	290.16	25	3.63	75/70	60~95	≤ 8	≤ 10	24330	9795×2390×2180
	92	342.24	25	4.28	75/70	60~95	≤ 8	≤ 10	26160	10810×2390×2180
	104	386.88	25	4.84	75/70	60~95	≤ 8	≤ 10	27730	11680×2390×2180
	118	438.96	25	5.49	75/70	60~95	≤ 8	≤ 10	29560	12695×2390×2180
GZ1500G8U30	130	483.60	25	6.05	75/70	60~95	≤ 8	≤ 10	31130	13565×2390×2180
	58	215.76	30	3.24	80/75	60~95	≤ 8	≤ 10	21850	8640×2390×2180
	66	245.52	30	3.68	80/75	60~95	≤ 8	≤ 10	22910	9260×2390×2180
	78	290.16	30	4.35	80/75	60~95	≤ 8	≤ 10	24510	10190×2390×2180
	92	342.24	30	5.13	80/75	60~95	≤ 8	≤ 10	26370	11275×2390×2180
	104	386.88	30	5.80	80/75	60~95	≤ 8	≤ 10	27960	12205×2390×2180
GZ1500G8U32	118	438.96	30	6.58	80/75	60~95	≤ 8	≤ 10	29830	13290×2390×2180
	130	483.60	30	7.25	80/75	60~95	≤ 8	≤ 10	31420	14220×2390×2180
	58	215.76	32	3.45	82/77	60~95	≤ 8	≤ 10	21900	8760×2390×2180
	66	245.52	32	3.93	82/77	60~95	≤ 8	≤ 10	22970	9390×2390×2180
	78	290.16	32	4.64	82/77	60~95	≤ 8	≤ 10	24580	10350×2390×2180
	92	342.24	32	5.47	82/77	60~95	≤ 8	≤ 10	26450	11460×2390×2180
GZ1500G8U35	104	386.88	32	6.19	82/77	60~95	≤ 8	≤ 10	28060	12415×2390×2180
	118	438.96	32	7.02	82/77	60~95	≤ 8	≤ 10	29930	13530×2390×2180
	130	483.60	32	7.74	82/77	60~95	≤ 8	≤ 10	31540	14480×2390×2180
	58	215.76	35	3.78	85/80	60~95	≤ 8	≤ 10	21980	8935×2390×2180
	66	245.52	35	4.30	85/80	60~95	≤ 8	≤ 10	23060	9595×2390×2180
	78	290.16	35	5.08	85/80	60~95	≤ 8	≤ 10	24680	10585×2390×2180
GZ1500G8U35	92	342.24	35	5.99	85/80	60~95	≤ 8	≤ 10	26570	11740×2390×2180
	104	386.88	35	6.77	85/80	60~95	≤ 8	≤ 10	28200	12730×2390×2180
	118	438.96	35	7.68	85/80	60~95	≤ 8	≤ 10	30090	13885×2390×2180
	130	483.60	35	8.46	85/80	60~95	≤ 8	≤ 10	31710	14875×2390×2180
	58	215.76	40	4.32	90/85	60~95	≤ 8	≤ 10	22100	9230×2390×2180
	66	245.52	40	4.91	90/85	60~95	≤ 8	≤ 10	23200	9930×2390×2180
GZ1500G8U40	78	290.16	40	5.80	90/85	60~95	≤ 8	≤ 10	24850	10980×2390×2180
	92	342.24	40	6.84	90/85	60~95	≤ 8	≤ 10	26770	12205×2390×2180
	104	386.88	40	7.74	90/85	60~95	≤ 8	≤ 10	28420	13255×2390×2180
	118	438.96	40	8.78	90/85	60~95	≤ 8	≤ 10	30340	14480×2390×2180
	130	483.60	40	9.67	90/85	60~95	≤ 8	≤ 10	31990	15530×2390×2180

■ GZ1520 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1520C8U30	68	333.20	30	5.00	75/70	0~60	≤ 8	≤ 12	28140	9490×2390×2680
	76	372.40	30	5.59	75/70	0~60	≤ 8	≤ 12	29430	10070×2390×2680
	96	470.40	30	7.06	75/70	0~60	≤ 8	≤ 12	32660	11520×2390×2680
	114	558.60	30	8.38	75/70	0~60	≤ 8	≤ 12	35570	12825×2390×2680
	134	656.60	30	9.85	75/70	0~60	≤ 8	≤ 12	38800	14275×2390×2680
GZ1520C8U32	68	333.20	32	5.33	77/72	0~60	≤ 8	≤ 12	28230	9630×2390×2680
	76	372.40	32	5.96	77/72	0~60	≤ 8	≤ 12	29530	10220×2390×2680
	96	470.40	32	7.53	77/72	0~60	≤ 8	≤ 12	32780	11710×2390×2680
	114	558.60	32	8.94	77/72	0~60	≤ 8	≤ 12	35710	13055×2390×2680
	134	656.60	32	10.51	77/72	0~60	≤ 8	≤ 12	38960	14545×2390×2680
GZ1520C8U35	68	333.20	35	5.83	80/75	0~60	≤ 8	≤ 12	28360	9835×2390×2680
	76	372.40	35	6.52	80/75	0~60	≤ 8	≤ 12	29670	10455×2390×2680
	96	470.40	35	8.24	80/75	0~60	≤ 8	≤ 12	32960	12005×2390×2680



GZ2000 SERIES FILTER PRESS TECHNICAL PARAMETER

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ1520C8U35	114	558.60	35	9.78	80/75	0~60	≤ 8	≤ 12	35930	13400×2390×2680
	134	656.60	35	11.50	80/75	0~60	≤ 8	≤ 12	39220	14950×2390×2680
GZ1520C8U40	68	333.20	40	6.66	85/80	0~60	≤ 8	≤ 12	28570	10180×2390×2680
	76	372.40	40	7.45	85/80	0~60	≤ 8	≤ 12	29910	10840×2390×2680
	96	470.40	40	9.41	85/80	0~60	≤ 8	≤ 12	33260	12490×2390×2680
	114	558.60	40	11.17	85/80	0~60	≤ 8	≤ 12	36280	13975×2390×2680
	134	656.60	40	13.13	85/80	0~60	≤ 8	≤ 12	39630	15625×2390×2680
GZ1520C12U30	68	333.20	30	5.00	78/73	0~60	≤ 12	≤ 15	29300	9700×2390×2680
	76	372.40	30	5.59	78/73	0~60	≤ 12	≤ 15	30720	10300×2390×2680
	96	470.40	30	7.06	78/73	0~60	≤ 12	≤ 15	34290	11810×2390×2680
	114	558.60	30	8.38	78/73	0~60	≤ 12	≤ 15	37490	13170×2390×2680
	134	656.60	30	9.85	78/73	0~60	≤ 12	≤ 15	41060	14680×2390×2680
GZ1520C12U32	68	333.20	32	5.33	80/75	0~60	≤ 12	≤ 15	29380	9835×2390×2680
	76	372.40	32	5.96	80/75	0~60	≤ 12	≤ 15	30820	10455×2390×2680
	96	470.40	32	7.53	80/75	0~60	≤ 12	≤ 15	34410	12005×2390×2680
	114	558.60	32	8.94	80/75	0~60	≤ 12	≤ 15	37640	13400×2390×2680
	134	656.60	32	10.51	80/75	0~60	≤ 12	≤ 15	41230	14950×2390×2680
GZ1520C12U35	68	333.20	35	5.83	83/78	0~60	≤ 12	≤ 15	29520	10040×2390×2680
	76	372.40	35	6.52	83/78	0~60	≤ 12	≤ 15	30970	10690×2390×2680
	96	470.40	35	8.24	83/78	0~60	≤ 12	≤ 15	34600	12300×2390×2680
	114	558.60	35	9.78	83/78	0~60	≤ 12	≤ 15	37870	13745×2390×2680
	134	656.60	35	11.50	83/78	0~60	≤ 12	≤ 15	41500	15355×2390×2680
GZ1520C15U30	68	333.20	30	5.00	83/78	0~60	≤ 15	≤ 20	31010	10040×2390×2680
	76	372.40	30	5.59	83/78	0~60	≤ 15	≤ 20	32630	10690×2390×2680
	96	470.40	30	7.06	83/78	0~60	≤ 15	≤ 20	36690	12300×2390×2680
	114	558.60	30	8.38	83/78	0~60	≤ 15	≤ 20	40350	13745×2390×2680
	134	656.60	30	9.85	83/78	0~60	≤ 15	≤ 20	44410	15355×2390×2680
GZ1520C15U32	68	333.20	32	5.33	85/80	0~60	≤ 15	≤ 20	31100	10180×2390×2680
	76	372.40	32	5.96	85/80	0~60	≤ 15	≤ 20	32740	10840×2390×2680
	96	470.40	32	7.53	85/80	0~60	≤ 15	≤ 20	36820	12490×2390×2680
	114	558.60	32	8.94	85/80	0~60	≤ 15	≤ 20	40500	13975×2390×2680
	134	656.60	32	10.51	85/80	0~60	≤ 15	≤ 20	44590	15625×2390×2680
GZ1520G8U30	68	333.20	30	5.00	80/75	60~95	≤ 8	≤ 10	29310	9835×2390×2680
	76	372.40	30	5.59	80/75	60~95	≤ 8	≤ 10	30730	10455×2390×2680
	96	470.40	30	7.06	80/75	60~95	≤ 8	≤ 10	34300	12005×2390×2680
	114	558.60	30	8.38	80/75	60~95	≤ 8	≤ 10	37510	13400×2390×2680
	134	656.60	30	9.85	80/75	60~95	≤ 8	≤ 10	41080	14950×2390×2680
GZ1520G8U32	68	333.20	32	5.33	82/77	60~95	≤ 8	≤ 10	29390	9970×2390×2680
	76	372.40	32	5.96	82/77	60~95	≤ 8	≤ 10	30830	10610×2390×2680
	96	470.40	32	7.53	82/77	60~95	≤ 8	≤ 10	34420	12200×2390×2680
	114	558.60	32	8.94	82/77	60~95	≤ 8	≤ 10	37650	13630×2390×2680
	134	656.60	32	10.51	82/77	60~95	≤ 8	≤ 10	41250	15220×2390×2680
GZ1520G8U35	68	333.20	35	5.83	85/80	60~95	≤ 8	≤ 10	29520	10180×2390×2680
	76	372.40	35	6.52	85/80	60~95	≤ 8	≤ 10	30980	10840×2390×2680
	96	470.40	35	8.24	85/80	60~95	≤ 8	≤ 10	34600	12490×2390×2680
	114	558.60	35	9.78	85/80	60~95	≤ 8	≤ 10	37870	13975×2390×2680
	134	656.60	35	11.50	85/80	60~95	≤ 8	≤ 10	41500	15625×2390×2680
GZ1520G8U40	68	333.20	40	6.66	90/85	60~95	≤ 8	≤ 10	29730	10525×2390×2680
	76	372.40	40	7.45	90/85	60~95	≤ 8	≤ 10	31210	11225×2390×2680
	96	470.40	40	9.41	90/85	60~95	≤ 8	≤ 10	34900	12975×2390×2680
	114	558.60	40	11.17	90/85	60~95	≤ 8	≤ 10	38220	14550×2390×2680
	134	656.60	40	13.13	90/85	60~95	≤ 8	≤ 10	41910	16300×2390×2680

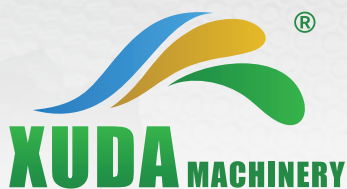
MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ2000C8U30	70	479.50	30	7.20	80/75	0~60	≤ 8	≤ 12	35500	10000×2890×2680
	84	575.40	30	8.64	80/75	0~60	≤ 8	≤ 12	38760	11085×2890×2680
	98	671.30	30	10.07	80/75	0~60	≤ 8	≤ 12	42010	12170×2890×2680
	106	726.10	30	10.90	80/75	0~60	≤ 8	≤ 12	43870	12790×2890×2680
	112	767.20	30	11.51	80/75	0~60	≤ 8	≤ 12	45270	13255×2890×2680
	126	863.10	30	12.95	80/75	0~60	≤ 8	≤ 12	48520	14340×2890×2680
	140	959.00	30	14.39	80/75	0~60	≤ 8	≤ 12	51770	15425×2890×2680
GZ2000C8U32	70	479.50	32	7.67	82/77	0~60	≤ 8	≤ 12	35600	10140×2890×2680
	84	575.40	32	9.21	82/77	0~60	≤ 8	≤ 12	38870	11255×2890×2680
	98	671.30	32	10.74	82/77	0~60	≤ 8	≤ 12	42140	12370×2890×2680
	106	726.10	32	11.62	82/77	0~60	≤ 8	≤ 12	44010	13000×2890×2680
	112	767.20	32	12.28	82/77	0~60	≤ 8	≤ 12	45410	13480×2890×2680
	126	863.10	32	13.81	82/77	0~60	≤ 8	≤ 12	48690	14590×2890×2680
	140	959.00	32	15.34	82/77	0~60	≤ 8	≤ 12	51960	15710×2890×2680
GZ2000C8U35	70	479.50	35	8.39	85/80	0~60	≤ 8	≤ 12	35740	10355×2890×2680
	84	575.40	35	10.07	85/80	0~60	≤ 8	≤ 12	39030	11510×2890×2680
	98	671.30	35	11.75	85/80	0~60	≤ 8	≤ 12	42330	12665×2890×2680
	106	726.10	35	12.71	85/80	0~60	≤ 8	≤ 12	44220	13325×2890×2680
	112	767.20	35	13.43	85/80	0~60	≤ 8	≤ 12	45630	13820×2890×2680
	126	863.10	35	15.11	85/80	0~60	≤ 8	≤ 12	48930	14975×2890×2680
	140	959.00	35	16.79	85/80	0~60	≤ 8	≤ 12	52230	16130×2890×2680
GZ2000C8U40	70	479.50	40	9.59	90/85	0~60	≤ 8	≤ 12	35970	10710×2890×2680
	84	575.40	40	11.51	90/85	0~60	≤ 8	≤ 12	39310	11935×2890×2680
	98	671.30	40	13.43	90/85	0~60	≤ 8	≤ 12	42660	13160×2890×2680
	106	726.10	40	14.52	90/85	0~60	≤ 8	≤ 12	44570	13860×2890×2680
	112	767.20	40	15.34	90/85	0~60	≤ 8	≤ 12	46000	14385×2890×2680
	126	863.10	40	17.26	90/85	0~60	≤ 8	≤ 12	49350	15610×2890×2680
	140	959.00	40	19.18	90/85	0~60	≤ 8	≤ 12	52690	16835×2890×2680
GZ2000C8U50	70	479.50	50	11.99	100/95	0~60	≤ 8	≤ 12	36430	11420×2890×2680
	84	575.40	50	14.39	100/95	0~60	≤ 8	≤ 12	39860	12785×2890×2680
	98	671.30	50	16.79	100/95	0~60	≤ 8	≤ 12	43300	14150×2890×2680
	106	726.10	50	18.16	100/95	0~60	≤ 8	≤ 12	45260	14930×2890×2680
	112	767.20	50	19.19	100/95	0~60	≤ 8	≤ 12	46740	15515×2890×2680
	126	863.10	50	21.58	100/95	0~60	≤ 8	≤ 12	50170	16880×2890×2680
	140	959.00	50	23.98	100/95	0~60	≤ 8	≤ 12	53610	18245×2890×2680
GZ2000C12U30	70	479.50	30	7.20	83/78	0~60	≤ 12	≤ 15	37140	10210×2890×2680
	84	575.40	30	8.64	83/78	0~60	≤ 12	≤ 15	40710	11340×2890×2680
	98	671.30	30	10.07	83/78	0~60	≤ 12	≤ 15	44290	12470×2890×2680
	106	726.10	30	10.90	83/78	0~60	≤ 12	≤ 15	46330	13110×2890×2680
	112	767.20	30	11.51	83/78	0~60	≤ 12	≤ 15	47860	13590×2890×2680
	126	863.10	30	12.95	83/78	0~60	≤ 12	≤ 15	51440	14720×2890×2680
	140	959.00	30	14.39	83/78	0~60	≤ 12	≤ 15	55020	15850×2890×2680
GZ2000C12U32	70	479.50	32	7.67	85/80	0~60	≤ 12	≤ 15	37230	10355×2890×2680
	84	575.40	32	9.21	85/80	0~60	≤ 12	≤ 15	40830	11510×2890×2680
	98	671.30	32	10.74	85/80	0~60	≤ 12	≤ 15	44420	12665×2890×2680
	106	726.10	32	11.62	85/80	0~60	≤ 12	≤ 15	46480	13325×2890×2680
	112	767.20	32	12.28	85/80	0~60	≤ 12	≤ 15	48020	13820×2890×2680
	126	863.10	32	13.81	85/80	0~60	≤ 12	≤ 15	51610	14975×2890×2680
	140	959.00	32	15.34	85/80	0~60	≤ 12	≤ 15	55210	16130×2890×2680
GZ2000C12U35	70	479.50	35	8.39	88/83	0~60	≤ 12	≤ 15	37370	10570×2890×2680
	84	575.40	35	10.07	88/83	0~60	≤ 12	≤ 15	40990	11765×2890×2680
	98	671.30	35	11.75	88/83	0~60	≤ 12	≤ 15	44620	12960×2890×2680
	106	726.10	35	12.71	88/83	0~60	≤ 12	≤ 15	46690	13650×2890×2680
	112	767.20	35	13.43	88/83	0~60	≤ 12	≤ 15	48240	14160×2890×2680
	126	863.10	35	15.11	88/83	0~60	≤ 12	≤ 15	51860	15360×2890×2680
	140	959.00	35	16.79	88/83	0~60	≤ 12	≤ 15	55480	16550×2890×2680

MODEL	CHAMBER QTY (Pcs)	FILTRATION AREA (m ²)	CHAMBER DEPTH (mm)	CHAMBER VOLUME (m ³)	PLATE THICKNESS (mm)	OPERATION TEMP (°C)	FEEDING PRESSURE (bar)	SQUEEZING PRESSURE (bar)	ESTIMATED WEIGHT (kg)	DIMENSION LxWxH (mm)
GZ2000C15U30	70	479.50	30	7.20	88/83	0~60	≤ 15	≤ 20	39530	10570×2890×2680
	84	575.40	30	8.64	88/83	0~60	≤ 15	≤ 20	43580	11765×2890×2680
	98	671.30	30	10.07	88/83	0~60	≤ 15	≤ 20	47620	12960×2890×2680
	106	726.10	30	10.90	88/83	0~60	≤ 15	≤ 20	49940	13650×2890×2680
	112	767.20	30	11.51	88/83	0~60	≤ 15	≤ 20	51670	14160×2890×2680
	126	863.10	30	12.95	88/83	0~60	≤ 15	≤ 20	55720	15360×2890×2680
GZ2000C15U32	140	959.00	30	14.39	88/83	0~60	≤ 15	≤ 20	59770	16550×2890×2680
	70	479.50	32	7.67	90/85	0~60	≤ 15	≤ 20	39630	10710×2890×2680
	84	575.40	32	9.21	90/85	0~60	≤ 15	≤ 20	43690	11935×2890×2680
	98	671.30	32	10.74	90/85	0~60	≤ 15	≤ 20	47760	13160×2890×2680
	106	726.10	32	11.62	90/85	0~60	≤ 15	≤ 20	50090	13860×2890×2680
	112	767.20	32	12.28	90/85	0~60	≤ 15	≤ 20	51830	14385×2890×2680
GZ2000G8U30	126	863.10	32	13.81	90/85	0~60	≤ 15	≤ 20	55890	15160×2890×2680
	140	959.00	32	15.34	90/85	0~60	≤ 15	≤ 20	59960	16835×2890×2680
	70	479.50	30	7.20	85/80	60~95	≤ 8	≤ 10	37100	10355×2890×2680
	84	575.40	30	8.64	85/80	60~95	≤ 8	≤ 10	40670	11510×2890×2680
	98	671.30	30	10.07	85/80	60~95	≤ 8	≤ 10	44240	12665×2890×2680
	106	726.10	30	10.90	85/80	60~95	≤ 8	≤ 10	46280	13325×2890×2680
GZ2000G8U32	112	767.20	30	11.51	85/80	60~95	≤ 8	≤ 10	47810	13820×2890×2680
	126	863.10	30	12.95	85/80	60~95	≤ 8	≤ 10	51380	14975×2890×2680
	140	959.00	30	14.39	85/80	60~95	≤ 8	≤ 10	54950	16130×2890×2680
	70	479.50	32	7.67	87/82	60~95	≤ 8	≤ 10	37190	10500×2890×2680
	84	575.40	32	9.21	87/82	60~95	≤ 8	≤ 10	40780	11680×2890×2680
	98	671.30	32	10.74	87/82	60~95	≤ 8	≤ 10	44370	12860×2890×2680
GZ2000G8U35	106	726.10	32	11.62	87/82	60~95	≤ 8	≤ 10	46420	13540×2890×2680
	112	767.20	32	12.28	87/82	60~95	≤ 8	≤ 10	47960	14050×2890×2680
	126	863.10	32	13.81	87/82	60~95	≤ 8	≤ 10	51540	15230×2890×2680
	140	959.00	32	15.34	87/82	60~95	≤ 8	≤ 10	55130	16410×2890×2680
	70	479.50	35	8.39	90/85	60~95	≤ 8	≤ 10	37330	10710×2890×2680
	84	575.40	35	10.07	90/85	60~95	≤ 8	≤ 10	40950	11935×2890×2680
GZ2000G8U40	98	671.30	35	11.75	90/85	60~95	≤ 8	≤ 10	44560	13160×2890×2680
	106	726.10	35	12.71	90/85	60~95	≤ 8	≤ 10	46630	13860×2890×2680
	112	767.20	35	13.43	90/85	60~95	≤ 8	≤ 10	48180	14385×2890×2680
	126	863.10	35	15.11	90/85	60~95	≤ 8	≤ 10	51790	15610×2890×2680
	140	959.00	35	16.79	90/85	60~95	≤ 8	≤ 10	55410	16835×2890×2680
	70	479.50	40	9.59	95/90	60~95	≤ 8	≤ 10	37560	11065×2890×2680
GZ2000G8U50	84	575.40	40	11.51	95/90	60~95	≤ 8	≤ 10	41220	12360×2890×2680
	98	671.30	40	13.43	95/90	60~95	≤ 8	≤ 10	44880	13655×2890×2680
	106	726.10	40	14.52	95/90	60~95	≤ 8	≤ 10	46980	14395×2890×2680
	112	767.20	40	15.34	95/90	60~95	≤ 8	≤ 10	48540	14950×2890×2680
	126	863.10	40	17.26	95/90	60~95	≤ 8	≤ 10	52200	16245×2890×2680
	140	959.00	40	19.18	95/90	60~95	≤ 8	≤ 10	55860	17540×2890×2680
GZ2000G8U50	70	479.50	50	11.99	105/100	60~95	≤ 8	≤ 10	38030	11775×2890×2680
	84	575.40	50	14.39	105/100	60~95	≤ 8	≤ 10	41780	13210×2890×2680
	98	671.30	50	16.79	105/100	60~95	≤ 8	≤ 10	45530	14645×2890×2680
	106	726.10	50	18.16	105/100	60~95	≤ 8	≤ 10	47670	15465×2890×2680
	112	767.20	50	19.19	105/100	60~95	≤ 8	≤ 10	49280	16080×2890×2680
	126	863.10	50	21.58	105/100	60~95	≤ 8	≤ 10	53030	17515×2890×2680
GZ2000G8U50	140	959.00	50	23.98	105/100	60~95	≤ 8	≤ 10	56780	18950×2890×2680



FILTER PRESS STANDARD CONFIGURATION

PLATE SIZE	CYLINDER SIZE	CYLINDER QTY	HYDRAULIC PUMP MOTOR POWER (Kw)	PLATE SHIFTER MOTOR POWER (Kw)	FEEDING PRESSURE (MPa)	SQUEEZING PRESSURE (MPa)
800	200	1	4	0.55	0.8	\
	250	1	4	0.55	0.8	1.2
	280	1	5.5	0.55	1.2	1.5
	320	1	5.5	0.75	1.5	2.0
1000	250	1	4	0.55	0.8	\
	280	1	5.5	0.55	0.8	1.2
	320	1	5.5	0.55	1.2	1.5
	360	1	5.5	0.75	1.5	2.0
1250	320	1	5.5	0.75	0.8	\
	360	1	5.5	0.75	0.8	1.2
	280	2	11	0.75	1.2	1.5
	320	2	11	0.75	1.5	2.0
1500	320	2	11	1.1/3.0	0.8	\
	320	2	11	1.1/3.0	0.8	1.2
	360	2	15	1.1/3.0	1.2	1.5
	400	2	18.5	1.1/3.0	1.5	2.0
1520	320	2	11	1.5/3.0	0.8	\
	360	2	15	1.5/3.0	0.8	1.2
	400	2	18.5	1.5/3.0	1.2	1.5
	450	2	18.5	1.5/3.0	1.5	2.0
2000	360	2	15	1.5/3.0	0.8	\
	400	2	18.5	1.5/3.0	0.8	1.2
	450	2	18.5	1.5/3.0	1.2	1.5
	360	4	18.5	1.5/3.0	1.5	2.0



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