








Product Brochure

NO.	Items Name	Model	Photos (for reference)	Specification	Remark
1	Slush Machine	XRJ-12L		Power:570watt Voltage:220v50hz Refrigerant:R404A/180g Compressor:Embraco Dimension:230*550*800mm G.W:18KGS	*Temper range 0--5℃ *Machine's body material: SUS201 *Food tank material :PVC
2	Slush Machine	XRJ-122L		Power:850watt Voltage:220v50hz Refrigerant:R404A/350g Compressor:Embraco Dimension:430*550*800mm G.W:28KGS	<ul style="list-style-type: none"> ● Refrigerant: R404A/350g ● Compressor: Embraco ● Certification: CE
3	Slush Machine	XRJ-123L		Power:900watt Voltage:220v50hz Refrigerant:R404A/500g Compressor:Embraco Dimension:630*550*800mm G.W:40KGS	<ul style="list-style-type: none"> ● Refrigerant: R404A/500g ● Compressor: Embraco ● Certification: CE
4	Slush Machine	XRJ-3LX2		Voltage:220V-240V/ 110V-120V 50HZ/60HZ Power: 380W Dimension: 370*330*430mm N.W.: 22KG G.W:27KGS	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
5	Slush Machine	XRJ-10Lx1		Voltage:220V-240V/ 110V-120V 50HZ/60HZ Power: 500W Cold Beverage Temperature: -2--3℃ Dimension: 290*560*760mm N.W.: 29KG G.W:40KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
6	Slush Machine	XRJ-10Lx2		Voltage:220V-240V/ 110V-120V 50HZ/60HZ Power: 600W Cold Beverage Temperature: -2--3℃ Dimension: 420*560*790mm N.W.: 41KG G.W:55KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
7	Slush Machine	XRJ-10Lx3		Voltage:220V-240V/ 110V-120V 50HZ/60HZ Power: 800W Cold Beverage Temperature: -2--3℃ Dimension: 600*560*760mm N.W.: 58KG G.W:74KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE

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8	Slush Machine	XRJ-12Lx1		Voltage:110~240V/50~60Hz Power: 500W Capacity: 12L x1 Cold Beverage Temperature: -2~-3 °C Dimension: 220*490*810mm N.W.: 29KG G.W: 40KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
9	Slush Machine	XRJ-12Lx2		Voltage:110~240V/50~60Hz Power: 600W Capacity: 12L x2 Cold Beverage Temperature: -2~-3 °C Dimension: 470*550*870mm N.W.: 44KG G.W: 57KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
10	Slush Machine	XRJ-12Lx3		Voltage:110~240V/50~60Hz Power: 800W Capacity: 12L x3 Cold Beverage Temperature: -2~-3 °C Dimension: 570*580*730mm N.W.: 64KG G.W: 78KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
11	Slush Machine	XRJ-15Lx1		Voltage:110~240V/50~60Hz Power: 500W Capacity: 15L x1 Cold Beverage Temperature: -2~-3 °C Dimension: 220*490*810mm N.W.: 29KG G.W: 40KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
12	Slush Machine	XRJ-15Lx2		Voltage: 110~240V/50~60Hz Power: 600W Capacity: 15L x2 Cold Beverage Temperature: -2~-3 °C Dimension: 470*550*870mm N.W.: 44KG G.W: 57KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
13	Slush Machine	XRJ-15Lx3		Voltage: 110~240V/50~60Hz Power: 800W Capacity: 15L x3 Cold Beverage Temperature: -2~-3 °C Dimension: 570*580*730mm N.W.: 64KG G.W: 78KG	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
14	Slush Machine	SL15L		Voltage:220V-240V/50Hz Power: 500W Capacity: 15Lx1 Cold Beverage Temperature: -3~- 2°C Dimension: 288*550*740mm N.W.: 40KG G.W: 48KG	<ul style="list-style-type: none"> * Compressor Brand: GuoTong * Refrigerant: R134a * Cooling System: Air

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15	Slush Machine	SL15Lx2		Voltage:220V-240V/50Hz Power: 600W Capacity: 15Lx2 Cold Beverage Temperature: -3~-2℃ Dimension: 425*550*740mm N.W.: 45KG G.W: 55KG	* Compressor Brand: GuoTong * Refrigerant: R134a * Cooling System: Air
16	Slush Machine	SL15Lx3		Voltage:220V-240V/50Hz Power: 800W Capacity: 15Lx3 Cold Beverage Temperature: -3~-2℃ Dimension: 603*550*740mm N.W.: 63KG G.W: 73KG	* Compressor Brand: GuoTong * Refrigerant: R134a * Cooling System: Air
17	Slush Machine	BXRJ15Lx1		Voltage:220V-240V/50HZ Power: 500W Capacity: 15Lx1 Cold Beverage Temperature: -3~-2℃ Dimension: 305*550*740	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
18	Slush Machine	BXRJ15Lx2		Voltage:220V-240V/50HZ Power:600W Capacity: 15Lx2 Cold Beverage Temperature: -3~-2℃ Dimension:440*550*740	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE
19	Slush Machine	BXRJ15Lx3		Voltage:220V-240V/50HZ Power:800W Capacity: 15Lx3 Cold Beverage Temperature: -3~-2℃ Dimension:603*550*740	<ul style="list-style-type: none"> ● PCB board control ● Material: stainless steel +PC tank ● Refrigerant: R134a ● Certification: CE

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20	Slush Machine	SL10LX1		Voltage:220V-240V/50Hz Power: 500W Capacity: 10Lx1 Cold Beverage Temperature: -8~ 2℃ Dimension: 310*500*820mm N.W.: 31KG G.W: 46KG	* Compressor Brand: ZEL * Refrigerant: R134a * Cooling System: Air
21	Slush Machine	SL10LX2		Voltage:220V-240V/50Hz Power: 1000W Capacity: 10Lx2 Cold Beverage Temperature: -8~ 2℃ Dimension: 450*500*820mm N.W.: 49KG G.W: 65KG	* Compressor Brand: SECOP or ASPERA * Refrigerant: R404a * Cooling System: Air
22	Slush Machine	SL10LX3		Voltage:220V-240V/50Hz Power: 1300W Capacity: 10Lx3 Cold Beverage Temperature: -8~ 2℃ Dimension: 650*500*820mm N.W.: 61KG G.W: 80KG	* Compressor Brand: SECOP or ASPERA * Refrigerant: R404a * Cooling System: Air
23	Slush Machine	SL12LX1		Voltage:220V-240V/50Hz Power: 620W Capacity: 12Lx1 Cold Beverage Temperature: -8~ 2℃ Dimension: 320*520*820mm N.W.: 34KG G.W: 46KG	* Compressor Brand: SECOP or ASPERA * Refrigerant: R404a * Cooling System: Air
24	Slush Machine	SL12LX2		Voltage:220V-240V/50Hz Power: 860W Capacity: 12Lx2 Cold Beverage Temperature: -8~ 2℃ Dimension: 420*520*820mm N.W.: 46KG G.W: 66KG	* Compressor Brand: SECOP or ASPERA * Refrigerant: R404a * Cooling System: Air

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25	Slush Machine	SL12LX3		Voltage:220V-240V/50Hz Power: 1280W Capacity: 12Lx3 Cold Beverage Temperature: -8~ 2℃ Dimension: 690*520*820mm N.W.: 66KG G.W: 82KG	* Compressor Brand: SECOP or ASPERA * Refrigerant: R404a * Cooling System: Air