MF PRODUCT PRICE LIST 2022							
Product Name	**No.**	**Product Name**	**Product Model**	**Specification**	**Product Image**	**Unit Price**	**Remark**
Magnetic Stirrer	1	Mini Magnetic Stirrer	LCH-MS-M1	2L, start-1500rpm,speed adjustable			
	2	Mini Magnetic Stirrer	LCH-MS-M2	200ml,start-1500rpm,RT+30°C,speed adjustable			
	3	Magnetic Stirrer	LCH-MSB-S	10W,3L,200-1600rpm			
	4	Magnetic Stirrer	LCH-MSB-D	24W,5L,100-1600rpm,LCD display,timing function			
	5	Magnetic Stirrer Hotplate	LCH-MSB-H	450W,3L,200-1600rpm,RT-300°C			
	6	Magnetic Stirrer Hotplate	LCH-MSB-HD	550W,5L,100-1600rpm,RT-300°C,with temp. sensor,LCD display,timing function			
	7	Magnetic Stirrer	LA-MSA-D	50W,20L,50-2000rpm;LCD display,timing function,Cast aluminum			
	8	Magnetic Stirrer Hotplate	LA-MSA-H	950W,20L,start- 2000rpm,RT-350°C, Cast aluminum			
	9	Magnetic Stirrer Hotplate	LA-MSA-HD	950W,20L,50-2000rpm;RT-350°C,LCD display,timing function, Cast aluminum			
	10	Magnetic Stirrer Hotplate	LAS-MSA-HD	950W,20L,50-2000rpm;RT-350°C,LCD display,timing function, Aluminum alloy+surface ceramic spraying			
	11	Magnetic Stirrer Hotplate	LAS-MSA HDI	1050W,20L,50-1500rpm;RT-4000°C,LCD display,timing function, Graphite			
	12	Multiple Position Magnetic Stirrer	LCH-MSM-3D	1L*3,100-1500rpm;LCD display			
	13	Multiple Position Magnetic Stirrer	LCH-MSM-6D	1L*6,100-1500rpm;LCD display			
	14	Multiple Position Magnetic Stirrer	LCH-MSM-9D	1L*9,100-1500rpm;LCD display			
	15	Large Capacity Magnetic Stirrer	LCH-MSH-10L	10L,50-1500rpm;LCD display			

	16	Large Capacity Magnetic Stirrer	LCH-MSH-20L	20L,50-1200rpm;LCD display			
	17	Large Capacity Magnetic Stirrer	LCH-MSH-50L	50L,50-1000rpm,LCD display			
	18	Heating Collector Magnetic Stirrer	LCH-OB-3L	3L,0-2800rpm,RT-300°C, Heating power 600W			
	19	Heating Collector Magnetic Stirrer	LCH-OB-5L	5L,0-2800rpm,RT-300°C, Heating power 1000W			
Overhead Stirrer	20	Elextric Overhead Stirrer	LCH-OES-20L	20L;100-2000rpm; 1-99h59min;10,000mPa.s			
	21	Elextric Overhead Stirrer	LCH-OES-40L	40L;100-2000rpm; 1-99h59min;20,000mPa.s			
	22	Elextric Overhead Stirrer	LCH-OES-60L	60L;100-2000rpm; 1-99h59min;30,000mPa.s			
	23	Elextric Overhead Stirrer	LCH-OES-20LD	20L;100-2000rpm; 1-99h59min;10,000mPa.s LCD display & timing function			
	24	Elextric Overhead Stirrer	LCH-OES-40LD	40L;100-2000rpm; 1-99h59min;20,000mPa.s LCD display & timing function			
	25	Elextric Overhead Stirrer	LCH-OES-60LD	60L;100-2000rpm; 1-99h59min;30,000mPa.s LCD display & timing function			
	26	Elextric Overhead Stirrer	LCH-OES-30LFR	30L,50-1800rpm,50,000mPa.s LCD display & timing function Forward and reverse stirring function			
Vortex Mixer	27	Mini Vortex Mixer	LCH-MX-M1	3500rpm,fixed speed			
	28	Mini Vortex Mixer	LCH-MX-M2	500-3500rpm,speed adjustable			
	29	Multi-module Vortex Mixer	LCH-MX-F	3000rpm,fixed speed			
	30	Multi-module Vortex Mixer	LCH-MX-S	200-3000rpm,stepless speed			
	31	Multi-module Vortex Mixer	LCH-MX-D	100-3000rpm,LCD display, speed adjustable			

	32	Multi-tube Vortex Mixer	LCH-MX-MTD	500-3000rpm,LCD Display, 1s-99min59s			
Centrifuge	33	Mini Centrifuge	LCH-MCF-0508	5000rpm, fixed speed			
	34	Mini Centrifuge	LCH-MCF-0808	8000rpm,fixed speed			
	35	Mini Centrifuge	LCH-MCF-1008	10000rpm,fixed speed			
	36	Mini Centrifuge	LCH-MCF-1008D	1000-10000rpm,1-1h59min, LCD display			
	37	Low Speed Centrifuge	LCH-LCF-05	LED,100-5000rpm,**LED** dispaly, CRF:2795 x g 8x15ml/8x12ml/8x10ml Brushless motor			
	38	Low Speed Centrifuge	LCH-LCF-05D	LCD,100-5000rpm,**LCD** dispaly; CRF:2795 x g 8x15ml/8x12ml/8x10ml Brushless motor			
Viscometer	39	Viscometer	LCH-DV Series	/		/	Pending
	40	Viscometer	LCH-DVT Series	Large screen		/	Pending
Vacuum Pump	41	Oil Free Diaphragm Vacuum Pump	LCH-GMP-15	0.095MPa,15L/min			
	42	Circulating Water Vacuum Pump	LCH-WP-60A (Antiseptic)	60L/min			
	43	Circulating Water Vacuum Pump	LCH-WP-60T (Teflon)	60L/min			
	44	Circulating Water Vacuum Pump	LCH-WP-90W (Anhedral Tailplane)	90L/min			
Water Bath	45	Water Bath	LCH-WB-2	2 wells,6.5L,RT-100°C,			
	46	Water Bath	LCH-WB-4	4 wells,14L,RT-100°C			
	47	Water Bath	LCH-WB-6	6 wells,22L,RT-100°C			