

产品报价单

松山湖材料实验室

梁老师

Date: 2025 年 8 月 27 日

一、报价产品如下：

序号	产品名称	品牌/产地	型号	配置描述	单价（元）	数量	总价（元）
1	X 射线衍射仪	布鲁克德国	D6 Phaser	详见附件	882000.00	1 套	882000.00
总价：人民币捌拾捌万贰仟贰元整（882000.00）							

二、报价说明：

- 付款方式：100% T/T
- 交货期：收到预付款 160 天内
- 报价为人民币价格

报价单位：广东省益盟进出口有限公司

联系人：陈先生

电话：020-31602104



Qty.	Cat-ID	Description	
1		Core system	主机
1	D10_A08_B	D6 Phaser	D6 Phaser 衍射仪
1	D10_A01_1	D6 standard cabinet and enclosure	D6 紧凑型机柜
1	D10_A02_A	600W Generator with internal cooling unit	600W 高压发生器，带内置水冷
1	D10_A04_Z	no additional source	无其他光源
1	D10_E11	10 m power cable for 220/380-230/400V 3p 50/60Hz, 6kVA	10 m 电源线：220/380-230/400V 3p 50/60Hz, 6kVA
1	D10_E03	motor driver board	步进马达驱动及定位
1	D10_A05_2	Vertical goniometer	立式测角仪
1	D10_V01	Tracks Theta-Theta, standard lengt, incl. Theta-Theta ring for vertical goniometer	测角仪轨道：theta-theta 系统
1	D10_V05	Tube mount, one degree of freedom	光管座：1 个自由度
1	D10_V04	Counter balances for D8 Theta/Theta, tube and detector circle	配重：适用于 theta-theta 系统
1	D10_R03	Ceramic tube, long fine focus, Cu,	陶瓷光管：Cu 靶，长焦斑
1	D10_B01	Divergence slit assembly, primary	初级光路发散狭缝架
1	D10_K155	Panoramic axial Soller, 4°	全景 soller
1	D10_P01	Standard sample stage	标准样品台
1	C79298A3244D82	Set of 10 specimen holder rings, PMMA, height 8.5 mm, specimen well Ø 25 mm	PMMA 样品架 10 个，高度 8.5mm，样品槽直径 25mm
1	C79298A3244D84	Set of 10 specimen holder rings, steel, height 8.5 mm, specimen well Ø 25 mm	不锈钢样品架 10 个，高度 8.5mm，样品槽直径 25mm
1	D10_A06_C	Computer, international version, international operating system	计算机，国际版，英文操作系统
1	P500A101	DIFFRAC.MEASUREMENT CENTER	DIFFRAC 测量程序
1	P500B111	DIFFRAC.EVA with university discount (10 licenses)	DIFFRAC.EVA 数据评估软件，学校授权，10 用户
1	WIB-1001-01-130	WIBU Dongle for DIFFRAC.SUITE	DIFFRAC.SUITE 软件狗
1	K120C19	Vacuum pump	真空泵
1		As part of our ISO procedure each system undergoes a comprehensive test procedure to check the functionality and performance of the system.	As part of our ISO procedure each system undergoes a comprehensive test procedure to check the functionality and performance of the system.
1		After the instrument has passed the internal system test, the same parameters will be confirmed onsite for final acceptance. Acceptance parameters can be downloaded from www.brukersupport.com/BrukerDownloads/1 .	After the instrument has passed the internal system test, the same parameters will be confirmed onsite for final acceptance. Acceptance parameters can be downloaded from www.brukersupport.com/BrukerDownloads/1 .