

移动推车型拉曼光学分析仪Rxn2

选择移动推车型拉曼光学分析仪Rxn2，将实验室分析运用于过程测量



优势:

- 半定制医用级设计
- 铝或钢结构，整体粉末涂层（白色），坚固耐用
- 5"双旋转脚轮，可锁定，方便挪动
- 带电线布线管
- 内置电源端子接线排和背部电源连接口
- 便捷的探头放置底座
- 附带4"抽屉，方便储物

产品规格参数

- **Unit dimensions (width x height x depth in mm)** Cart: 685 × 1022 (tabletop) × 753 Shipping crate: 902 × 1549 × 1276
- **Weight (kg)** Cart: 59 Shipping crate: 179, depending on cart and accessory configuration

详细信息和最新价格参见:

www.endress.com.cn/KRC

应用领域: 移动推车型拉曼光学分析仪Rxn2符合人体工程学，采用医用级设计，移动便捷，特别适用于工艺研发过程，此时多个进行项目可能需要共用一台仪表。移动推车型拉曼光学分析仪Rxn2包括安全的分析仪安装位置，提供探头和光学元件的放置位置，常规分析采样腔室的安装位置、便捷的光纤电缆放置位置，以及仪表HMI操控单元的安装位置。适用于拉曼光学分析仪的所有型号和配置。

特征和规格

测量原理

Raman spectroscopy

Unit dimensions (width x height x depth in mm)

Cart: 685 × 1022 (tabletop) × 753

Shipping crate: 902 x 1549 x 1276

Weight (kg)

Cart: 59

Shipping crate: 179, depending on cart and accessory configuration

Materials of construction

Cart: Aluminum and steel with durable powdercoat finish

High density polyethylene (HDPE) and Delrin probe storage and accessory shelves

Polyurethane wheel treads with polyamide locking casters

Shipping crate: Heat treated wood, ISPM 15 compliant and marked

Analyzer compatibility

Raman Rxn2 analyzer

Wiring

Pre-wired for embedded Raman Rxn2 installation including: analyzer, touchscreen HMI, and calibration accessory

Pre-wired for non-embedded RamanRxn2 installation including: analyzer, Raman Runtime HMI or other computer/monitor, and calibration accessory

Power supply

Universal 100-240 VAC, 50-60 Hz, 10 A max with IEC C14 inlet
3m US mains power cord included

Network connectivity

Two RJ45 10/100/1000 Ethernet connectors for analyzer automation protocols

更多信息 www.endress.com.cn/KRC