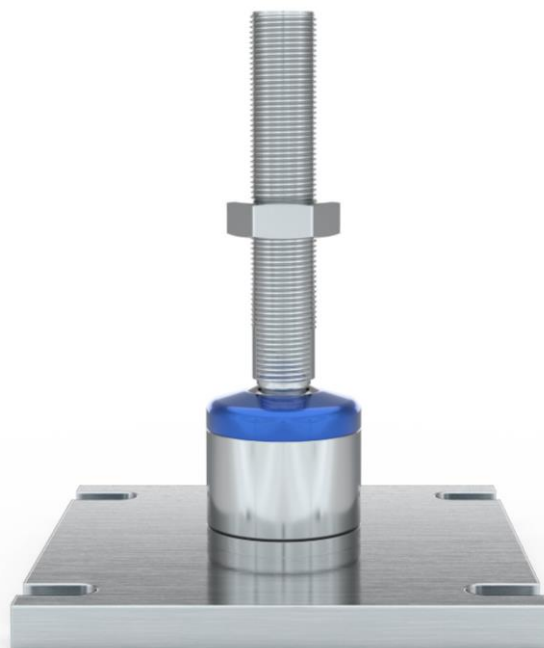


Dead Stand SLL210 AnyLevel™

Dummy Level Detection System



Download Installation Guide:
English, Chinese

► www.mt.com/ind-downloads-sll210

METTLER TOLEDO



1

Before You Begin

Tools You Need:



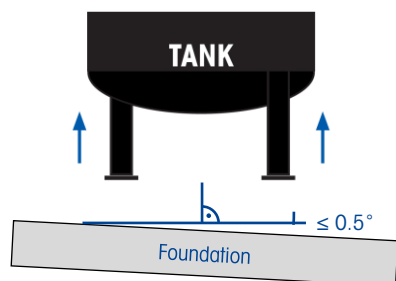
2

Prepare Environment

- 1 Ensure flat foundation ($\leq 0.5^\circ$), shim if needed
- 2 Lift tank
- 3 Position one sensor under each leg



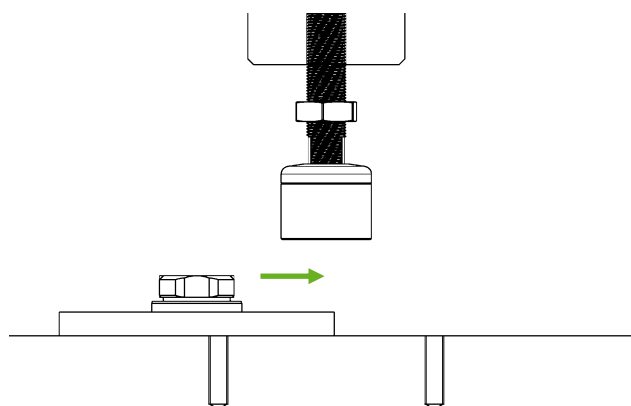
Block tank when in raised position



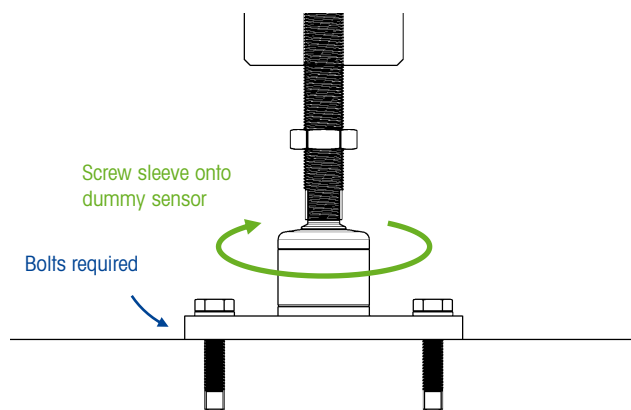
3

Mount the dead stand SLL210 to the Tank and on Foundation / Adjust for Uniform Load Distribution

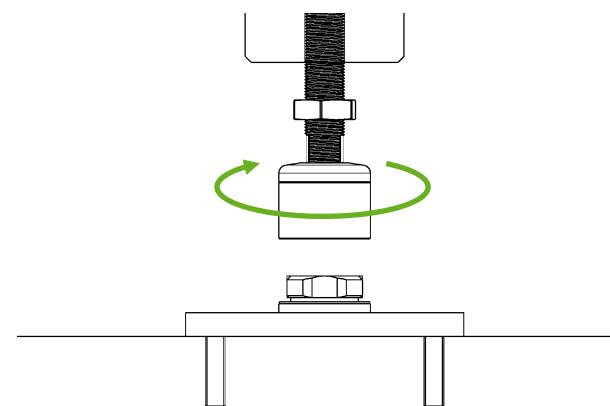
- 1 Screw threaded stem (M20, 3/4") into tank leg, place dead stand SLL210 below



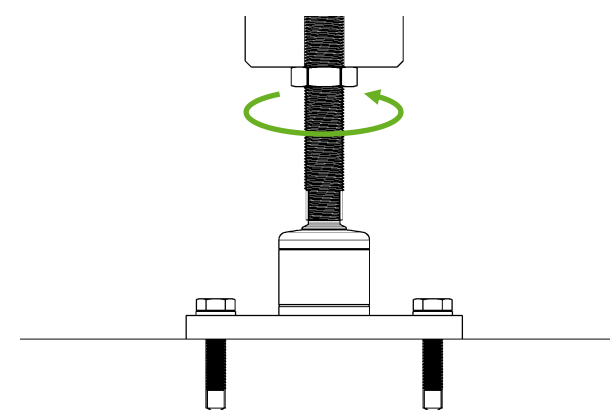
- 3 Mount to foundation with bolts M10 (3/8")



- 2 Drive down threaded stem till contact, align dead stand SLL210 centrically

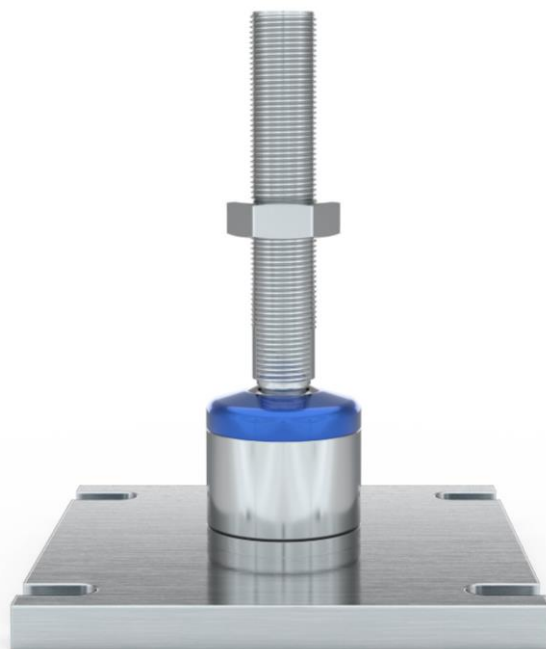


- 4 Adjust load distribution by turning the stem, secure with counter nut



SLL210 AnyLevel™模型

料位监控系统模型



下载快速安装指南：
英文，中文

► www.mt.com/ind-downloads-sll210

METTLER TOLEDO



1

准备工作

您需要的工具：



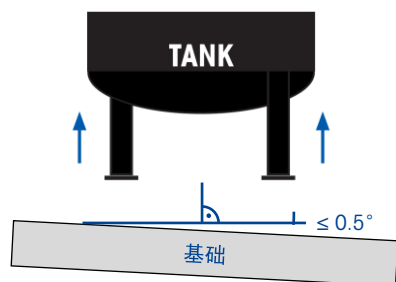
2

准备环境

- ① 确保地基平坦 ($\leq 0.5^\circ$)，必要时垫片
- ② 提升料罐
- ③ 在每条腿下方放置一个传感器



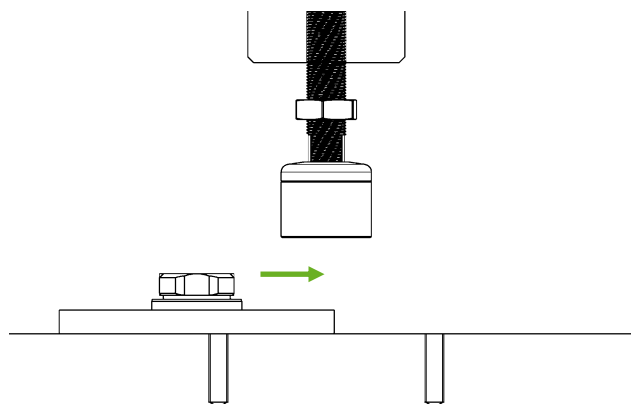
请抬起料罐并保持稳定后再操作



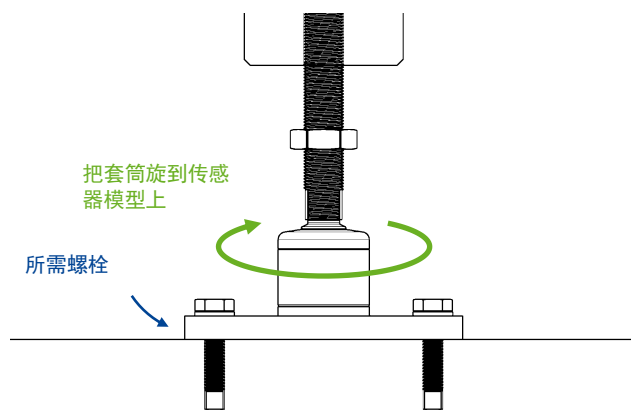
3

将传感器模型安装到料罐和基础上 / 调整以实现均匀载荷分布

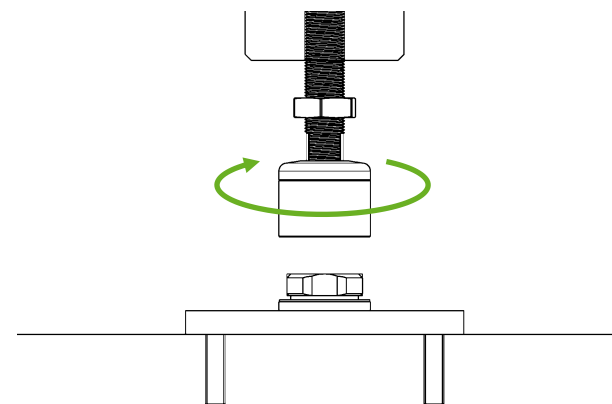
- ① 将螺纹杆 (M20) 拧进料罐腿，下面放传感器模型



- ③ 用螺栓安装在地基上 M10



- ② 把螺纹杆往下推直到接触，然后把传感器模型正中



- ④ 通过转动杆杆调整负载分布，并用反螺母固定

