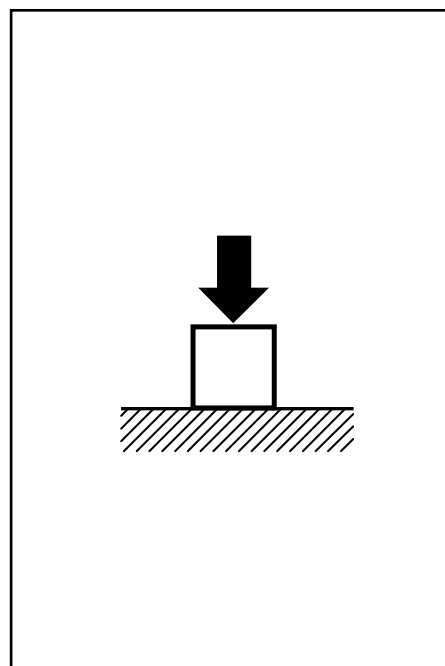
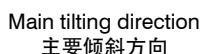




- Digital compression load cell, selfcentering column
- 4000 divisions OIML R60 class C
- Stainless Steel construction
- Hermetically welded, protection class IP 68 (EN 60529) and IP 69K (ISO 20653)
- Lightning protection
- Digital interface RS-485 full duplex
- High speed of 200 readings/second
- Configuration and updatable software through serial interface
- Advantages in system setup, corner adjustment and individualized diagnosis
- Applications: High capacity weighing systems, truck scales
- 数字压式称重传感器，自复位弹性体
- 4000 分度 OIML R60 C级
- 不锈钢制造
- 完全焊接密封，防护等级IP 68 (EN 60529) 和 IP 69K(ISO 20653)
- 防雷击保护
- 数字接口 RS-485 双工
- 可通过串口进行配置和升级软件
- 系统设定的优点：可角差修正和分离的故障诊断
- 应用：大量程称重系统，汽车衡

Model 型号	Nominal capacity 量程 Ln	Accuracy class 准确度等级 n. OIML	Minimum division 最小分度值 vmin	Safe load limit 安全载荷 200 % Ln	Breaking load 极限载荷 > 350 % Ln
730D 30 t 730D 40 t	30 t 40 t	4000 4000	2.5 kg 3.33 kg	60 t 80 t	> 105 t > 140 t



Load cell made of stainless steel. Mounting accessory made of zinc plated alloy steel.
称重传感器材质为不锈钢。安装附件材质为镀锌合金钢。

ELECTRICAL CONNECTION
电气连接:

LOAD CELL
称重传感器

