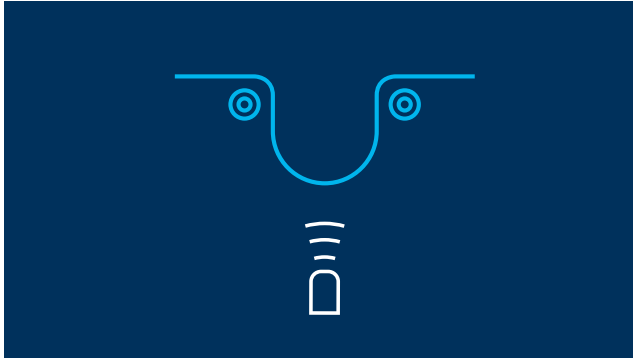


下垂度控制



应用领域

Printing and Paper

物流解决方案

Packaging

在这种情况下，带模拟量输出的超声波传感器从下方检测材料的下垂度。并且通过下垂度的变化及时调整材料的进料速度。当下垂的材料环向一侧摆动时，如果从上方检测，声波很容易就发生偏转，所以这种情况就必须从下方检测材料环，如左图所示。

Depending on the width of the web material and the measurement range, two sensor families with different housing designs are available:

- **mic+ with M30 threaded sleeve:** Measuring range of 350 mm or 1,300 mm
- **lcs with cubic housing:** Measuring range of 350 mm or 1,300 mm

该应用领域的传感器



mic+35/IU/TC



lcs-35/IU/QP

检测范围: 65 - 600 mm
外壳: M30 실린더형
输出量: 1 x 아날로그 4-20 mA + 0-10 V



mic+130/IU/TC

检测范围: 65 - 600 mm
外壳: 콜로이드
输出量: 1 x 아날로그 4-20 mA + 0-10 V



lcs-130/IU/QP

检测范围: 200 - 2.000 mm
外壳: M30 실린더형
输出量: 1 x 아날로그 4-20 mA + 0-10 V

检测范围: 200 - 2.000 mm
外壳: 콜로이드
输出量: 1 x 아날로그 4-20 mA + 0-10 V