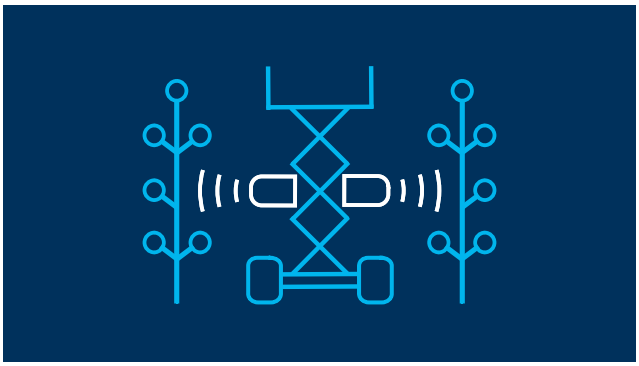
作业平台：路径导航



通过mic超声波传感器 或pico+超声波传感器测量至葡萄藤或篱架的横向距离，控制系统自动调节作业平台导向，使采收设备沿藤蔓行或篱架平稳行进。

应用领域

=农业机械

该应用领域的传感器



mic
外壳: M30 all-metal sleeve
Detection ranges: 350 mm, 600 mm, 2,000 mm, 5,000 mm and 8,000 mm
输出量: 1x pnp, 4-20 mA and 0-10 V



pico+
外壳: M18 all-metal sleeve
Detection ranges: 250 mm, 350 mm, 600 mm and 1,300 mm
输出量: 1x Push-Pull, 4-20 mA and 0...