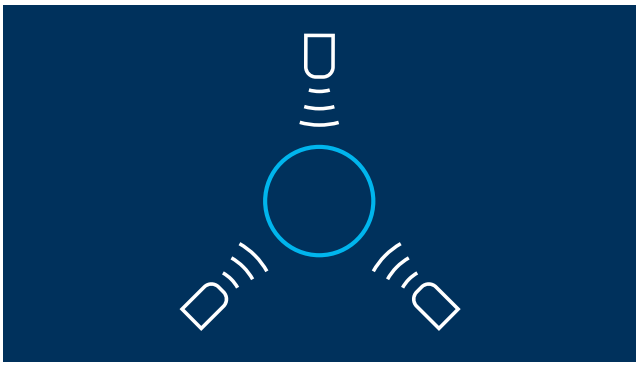
Installation for a foil extruder



The mic+ ultrasonic sensors with analogue output 0 – 10 V and 4 – 20 mA are ideally suited for controlling the diameter on a foil extruder. Since film surfaces are often sensitive, non-contact measurement ensures no damage occurs.

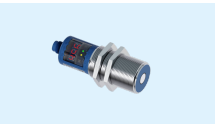
application areas

Further

SENSORS FOR THIS APPLICATION AREA



mic+130/IU/TC
operating range: 200 - 2.000 mm
housing: cylindrical M30
outputs: 1 x analogue 4-20 mA + 0-10 V



mic+35/IU/TC
operating range: 65 - 600 mm
housing: cylindrical M30
outputs: 1 x analogue 4-20 mA + 0-10 V