





Features

Various Lengths

 Outfit the Pit Gage with 2 or 4 extension arms.

Rotating Face

 Pivot the display 360° to accommodate inverted pit measurement.

Stroke

• 25 mm (1 in) digital indicator range.

Magnetic Arms¹

 Magnetic arms allow the Pit Gage to be attached to ferrous surfaces.

Weight and Dimensions

Shipping Weight

Dimensions

A:

B:

• C:

D:

E:

F:

• G:

2 arm kit: 1.17 kg

4 arm kit: 1.54 kg

17.59 cm

42.03 cm

5.81 cm

72.52 cm

15.04 cm

9.53 cm

11.56 cm

(2.6 lb)

(3.4 lb)

(6.93 in)

(16.55 in)

(2.29 in)

(28.55 in)

(5.92 in)

(3.75 in)

(4.55 in)







Accessories

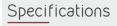
Extension Arm Kit

 Increase overall Pit Gage length to 103 cm (40.55 in) by adding 2 additional extension arms during large dent inspection.



Magnetic Arm Kit

 Arms with variable magnetic attraction provide ease of use during inverted inspection applications as well as increasing the overall length of the pit gage which allows measurement over a broad range.



Digital Indicator, Range

• 0 - 25 mm (0 - 1 in)

Digital Indicator, Resolution

• 0.01 mm (0.005 in)

Digital Indicator, Stem Diameter

• 9.52 mm (0.375 in)

Battery Requirements

• 2 - CR2032 lithium coin cells²

Inspection Surface

· Ferrous or non-ferrous materials

Kit Contents

Standard Kit Contents

- Digital Indicator²
- Centre Base
- Blind Side Base
- Extension Arms
- Indicator Tip³
- Rugged Carrying Case
- User Manual



Additional Features

Small Diameter Inspection

 A small radius along the bottom of the gage accommodates small diameters.

Waterproof

• Rated to IP67.

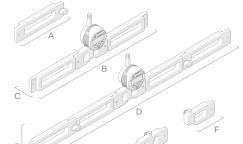
Warranty

 Three year warranty on all Jireh products⁴.



Four arm Pit Gage kit





Environmental Specifications

Operating Environment

■ -10° C (14° F) to 50° C (122° F)

Environmental Sealing

Dust tight, waterproof³