



Mec Angie



ILMEG	3:1= 18,4°
	4:1= 14,0°
	5:1= 11,3°
	6:1= 9,4°
	7:1= 8,1°
	8:1= 7,1°
Mec Angie	9:1= 6,3°
	10:1= 5,7°

HEAVY DUTY MECHANICAL ANGLE INDICATOR FOR
SURFACE DRILLING RIGS WITHOUT A CABIN



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HEAVY DUTY MECHANICAL ANGLE INDICATOR FOR SURFACE DRILLING RIGS WITHOUT CABIN.

Mec Angie is a robust, highly accurate and reliable angle indicator for rock drilling rigs.

Mec Angie measures the left/right angle and the forward/backward angle.

As an entirely mechanical indicator, Mec Angie incorporates the following significant features:

- Only one part (the sensor and readout unit are both located in one box)
- Direct reading of analogue display
- No electric power needed
- No presetting of the angle
- Easy to read
- Quick and easy to install
- Very low maintenance cost

TECHNICAL SPECIFICATION

Measuring range: + – 20°

Accuracy: + – 0.2°

Weight incl. bracket: 5.0 kgs (approx 10 lbs)

Dimensions: 130 x 230 x 105 mm

(excl. bracket) (5.1 x 9.0 x 4.1")

Temperature range: – 50 to + 70°C (-122 to + 158°F)

Sealing: IP65 standard