

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Create precise, quality bends in 1/2" EMT, Rigid, and IMC and 3/4" EMT conduits all with one tool.. Maintains industry markings.. Inner angle markings for easier visibility in handle-down bending.. Large foot pedal increases toe room and surface area to maximize control, stability, and leverage, and the wider base increases stability and allows the bender to stand on its own.

PRODUCT NAME –

Page Title

844AH Dual-Shoe Hand Bender w/ Handle, 1/2" to 3/4"

PRODUCT OVERVIEW –

Marketing Text 1

Create precise, quality bends in 1/2" EMT, Rigid, and IMC and 3/4" EMT conduits all with one tool.

Marketing Text 2

Maintains industry markings.

Marketing Text 3

Inner angle markings for easier visibility in handle-down bending.

Marketing Text 4

Large foot pedal increases toe room and surface area to maximize control, stability, and leverage, and the wider base increases stability and allows the bender to stand on its own.

Marketing Text 5

Site-Rite sighting system provides optimal visibility in low-light areas to ensure easier, more accurate bends.

Marketing Text 6

Handle made for easy bend correction, and can be replaced with 1" rigid conduit.

PRODUCT SPECIFICATION –

Product Specification 1

Type : Hand Bender

Product Specification 2

Application : Conduit bending

Product Specification 3

Conduit Type : EMT, IMT, and Rigid

Product Specification 4

Conduit Size : 1/2" EMT, Rigid, IMC, and 3/4" EMT

Product Specification 5

Centerline Bend Radius : 4-3/16 in.

Product Specification 6

Construction : Aluminum and Steel

Product Specification 7

Marking : 0°, 10°, 15°, 30°, 45°, 60°, 90°, Offset Multipliers, Star mark, Arrow, 3-Bend Saddle Notch

Product Specification 8

Pedal Type : Foot