



**The mini is a Portable Hand Held Plate Edge Radius Beveling Machine Powered by a Pneumatic Motor.**

**It is suitable for making R2 / R3 radius in Carbon Steel, Stainless Steel & Aluminum Alloy Plate edges.**

**mini** finds application in Ship Building, Machine Manufacturing & other applications where Edge Rounding is required in plates, Sheet Metal Pipes etc before Painting / Coating.

| <b>mini TECHNICAL SPECIFICATION</b> |                   |
|-------------------------------------|-------------------|
| <b>Product code</b>                 | <b>700008</b>     |
| Drive                               | Pneumatic         |
| Chamfering Radius                   | R2 & R3           |
| Chamfer width                       | 0 - 3mm           |
| Air Consumption                     | < 35 Liters / min |
| Processing Hole Dia                 | > Ø 50mm          |
| No Load Speed                       | ≤ 8000rpm         |
| Air Pressure                        | 0.63 MPa          |
| Hose Connector                      | G 3/8"            |
| Weight                              | ~2.0 kgs.         |

## **V-MAX Plate Fabrication Machines Pvt. Ltd.**

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