

NC-CUT

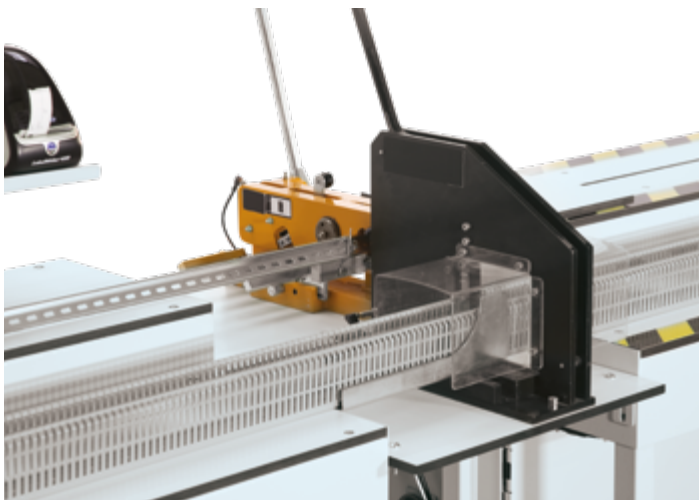


HOFFMAN

CABLE DUCT & DIN RAIL PREP MADE EASY

NC-CUT

By importing your already created mounting panel layout drawings into the machine software, the NC-Cut provides a simplified cut list and guides you through the cuts with ease.



Motorized stops guide material through cutting shears - a first shear for cable duct and a second for DIN rail and busbar.



The software interface sorts and optimizes cut lists to reduce waste - ensuring you maximize your stock material.

NC-CUT: NO MEASURING, NO ERRORS, NO WASTE



User simply feeds material until it reaches the motorized stop and then operates the shear manually.



DIN rail and busbar cutting is accurate and easy.



Label printer ensures parts are kitted for the right project (optional).

SPECIFICATIONS

| | |
|-------------------------------------|--|
| Trimming length (maximal / minimal) | 2,200 mm / 140 mm (86.6 in / 5.5 in) |
| Machine dimensions (H x W x D) | 860 x 4,220 x 675 mm (33.8 x 166 x 26.5 in) (assembled, without vibration mounts) |
| Vibration mount height/adjustment | 40 mm / 0-20 mm (1.57 in / 0-.78 in) |
| Repeat accuracy | 0.5 mm |

For more information and to contact us, go to: <https://hoffman.nvent.com/panel-shop-automation>

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