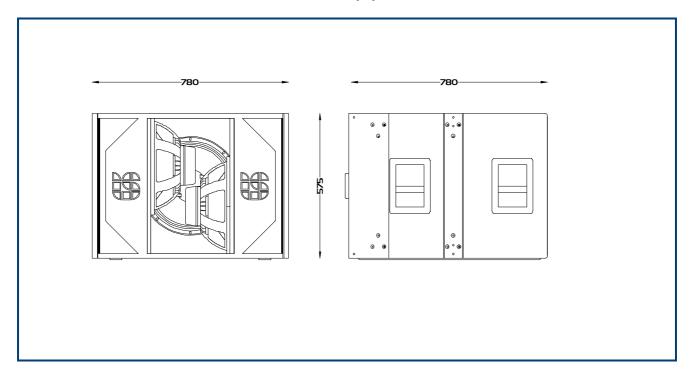


## ETHOS Nd3I5

## Specification Sheet

(Rev: 8)

Ethos Nd315 is a compact, high power, band pass bass enclosure, which is designed to be used with the Ethos VA vertical array cabinet and Ethos CA fixed angle array. The cabinet employs three long excursion, neodymium 15" cone transducers, mounted in a common back cavity, while all drivers are also co-aligned into a front manifold. The Ethos Nd315 incorporates fly tracks to the side of the enclosure that enables the cabinet to be flown above an Ethos VA array. It also allows Nd315 cabinets to be linked together for greater safety when ground stacked and permits the Nd315 to be used as a base for ground stacking Ethos VA arrays. To aid mobility the Nd315 has a heavy duty front mounting transit dolly. Offering high powered detailed bass response in a compact package; the Ethos Nd315 is an integral element of the Ethos array systems.



| Frequency Response:  | • 40Hz – 135Hz                               |  |
|----------------------|--|--|
| Components:          | Bass: 3 off 15" cone drivers                 |  |
| Power handling:      | • 3000w                                      |  |
| Sensitivity (1):     | • 106 dB                                     |  |
| Directivity:         | Omni-directional                             |  |
| Impedance:           | • 2.7 Ohm                                    |  |
| Construction:        | 18mm Birch plywood                           |  |
| Finish:              | Water based textured black paint             |  |
| Connections:         | 2 x Neutrik NL4 connectors.                  |  |
|                      | <ul> <li>1+/1- input 2+/2- linked</li> </ul> |  |
| Dimensions:          | • 780mm (W) x 575mm (H) x 790mm (D)          |  |
| Packaged Dimensions: | • 840mm (W) x 615mm (H) x 840mm (D)          |  |
| Weight:              | • 95Kg (Dolly: 9 Kg)                         |  |

| Cabinet | Handles | Tophat | M20   | Castors | Bracket Pt. | Inserts/Fly Points  |
|---------|---------|--------|-------|---------|-------------|---------------------|
| Nd315   | 8 off   | No     | 1 off | Dolly   | No          | Full integrated fly |

Note: (1) Sensitivity measured at 1 metre with 2.83V, using band limited pink noise.