# unit12

keeps the same structural and transportability characteristics as unit11 with which it integrates perfectly for productions requiring large technical availability. It is a transportable system with all the facilities for configuring up to 30 cameras.

It is equipped with all the technical facilities for the installation of operating galleries, including tables and wall monitors, six fully redundant HUBS for cameras cabling with 40Km of tactical dark fiber optics for a quick and easy long distance installation.

It can be used in combination with unit11









# **TECHNICAL FACILITIES MANAGEMENT:**

■ VSM fully redounded integrated managing controller

#### **CAMERAS:**

■ up to 30 CAMERAS - HD - UHD HDR - Sony HCD-4300 - 4800

#### **SWITCHER & ROUTERS:**

- HD VIDEO PROD SWITCHER GV K-FRAME 4 m/e 128 i/p 72 o/p
- 2 CONSOLES: 1 x KARRERA 3m/e 35PB 1 x KORONA 2/3\* m/e
- HD ROUTER EVERTZ XENON 128 x 392 w/t integrated 128 Multiviewer o/p
- 18 DFS/D-MUX 18 MUX 8 LINE SYNC

#### **SOUND & COMMUNICATIONS\*:**

- 1 AUDIO PROD ROUTER/MIX DSP: LAWO NOVA 73HD
- 1 CONSOLE: LAWO MC<sup>2</sup> 56-MKIII- 32 faders
- AUDIO i/o: 128 AES3 i/o 288 ANALOG LINE i/o 96 MIC 16 MADI
- INTERCOM ROUTER: RTS ADAM II MADI i/f 22 DIGITAL PANELS

## **MONITORING & DIGITAL GLUE:**

- MULTIVIEWER EVERTZ MVP3000/VIP DUO up to 192 pip/16 o/p
- 8 x 65" LCD 4K-HDR 14x 32" LCD 4K 4x 24" LCD 3x17" LCD G1 HDR
- 4 LEADER LV5600 4K/HDR
- 2 MASTER SYNC GEN w/t PTP: EVERTZ 5600 4K TSG GPS
- AUDIO/VIDEO DISTRIBUTION: EVERTZ 7800 series (fully redounded)
- 4 TSL PAM2-IP 2 MPA1-MIX-DANTE/AES67 2 TSL MPA1-MIX-SDI

# **REPLAY SYSTEMS & RECORDING\*:**

- Systems available: EVS XT3/XTVIA GV DYNO/SUMMIT
- up to 4 HDR AJA KI-PRO PLUS (1x4K or 4xHD)

## **PHISICALS:**

- $\blacksquare$  SHIPPING (OPERATING): 2,4 (4,4)L x 3,1D x 2,5H mt
- SHIPPING: WEIGHT 2.420 Kg
- POWERING 400V 63A TRIPHASE RSTNG









