

HOL 312



HOL 312 is a compact solution with a redundant uplink for productions where space is limited. Extremely suitable for 'add-on' productions like events, live sports, talk shows on location, etc..



GENERAL

TRANSMISSION

Gigasat DA-150 antenna (13,75 – 14,50 GHZ)
2 X 400 Watt HPA (1:1 – max 70dBW EIRP)
Redundant encoding / IRD / modulation: Adtec, Ericsson, Newtec (HD H264/DVBS2)
Sat. Registrations with Eutelsat, SES, Intelsat
Optional 2 + 1 output, multiplexing

MAIN TRUCK

Length	6,00m
Height	3,50 m
Weight	3,5 tons
Width	2,0m
Generator	Onboard 8 KVA, Including UPS
Licence plate	5-VXK-09

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PROCESSING POWER

UP TO 2 CAMS ENG

VIDEO

Video mixer 8 inputs HD SDI with compact switching panel
Video 7 audio matrix (32 x 32)
Axon frame sync & de-embedding
XDCAM player/ recorder/ SSD Hyperdeck
150 mtrs optic fiber system (IFB kit included)
Optional AVID, Adobe Premiere edit

AUDIO

16ch audio mixer with LUFS ? R128 monitoring
Dolby-E pass-through
RTS Zeus comms matrix
Motorola UHF + handheld radios
2 x GSM phone hybride for IFB & production
4G Wifi router, optional/ lpcodect, sat comms



CONTACT

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