

Analogue Digitization Specs

EDELTRAUD

Hardware

2K (4K optional) realtime Filmscanner

8mm, 9,5mm, 16mm and 35mm (2, 3 und 4 Perf) (Negativ-, Reversal- and Intermediatefilm)

Continues Capstan Gear (sprocketless)

RGBW LED Lightsource

Covering of the hole Density

600m Reels

Two or more PTR roller changeable to normal guide roller

Stepless optical adjustment of magnification and sharpness

Optical Sound for 35mm und 16mm

Magnetic Sound 16mm und Super8

Software

Gear Functions (Load, Stop, Play, Shuttle, etc.)

Frame Counter / Time Code

Histogramm

Cue Points with storing of Parameters

Batch List with EDL Import

RGB Color correction with LED- und LUT-adjustment (Light, Black, Gamma, Gain)

Metadata Import and Export

Realtime Input of Picture describing Metadata to transfer into Media Asset Management (MAM)

Sizing (x, y, x-offset, y-offset)

Zoom

CinemaDNG 12Bit RAW recording

Specifications

L 98cm, W 80cm, H 30cm

Weight 150 Kg

Power Consumption at full Speed 200 W