

DIMENSIONS

Model: All TDN models

Size: 1480 x 800 x 830 mm
(WXHXD)

Power: 100/110/120/220/240
VAC/50/60 Hz

OPTIONS

Reference Designation

- OP 70**
Biphase coder 16 mm 10 pt/frame
- OP 71**
Biphase coder 35 mm 10 pt/frame
- OP 80**
Electronic multi-unit counter
- OP 121**
Monitor 17" PAL/NTSC
- OP 200**
Simple shelf
- OP 201**
Double shelf
- OP 202**
Lightning for shelf
- OP 211**
Coder 16 mm 1 pt/frame for CMU
- OP 212**
Coder 35 mm 1 pt/frame for CMU
- OP 213**
Coder 16 mm 10 pt/frame
- OP 216**
Pluse converter
- OP 249**
17.5 mm split reel
- OP 250**
16 mm split reel
- OP 251**
35 mm split reel
- OP 252**
4X16 hand synchronizer
- OP 253**
4X35 hand synchronizer
- OP 254**
2X16 hand synchronizer
- OP 255**
2X35 hand synchronizer
- OP 256**
2X35 / 2X16 hand synchronizer
- OP 257**
2X16 / 2X35 hand synchronizer
- OP 258**
2X35 hand synchronizer three perf
- OP 260**
Light device in 2 sprockets for 16 mm
- OP 261**
Light device in 2 sprockets for 35 mm
- OP 262**
sync and video cables
- OP 263**
Video camera, lens and mounting
bracket w/o monitor



Negative & conforming tables

Tdnseries

Cutting the film against a video edit

- Easy assembling operation
- Checking before making the cut
- Specific camera
- Multi format synchronizing software
- New PC based version
- Negative breakdown (optional)

- Nicely designed in cooperation with end users
- Comfort for the operator
- Well arranged controls

features

advantages