

DIVA DV78 DVD PLAYER

GENERAL

POWER REQUIREMENTS	(100/115) OR 230V AC, SET BY VOLTAGE SELECTOR ON REAR PANEL
POWER CONSUMPTION	<35VA
SIZE W/D/H MM. INC. FEET	435x350x80
WEIGHT	5.2KG NETT

VIDEO OUTPUTS (Ω =OHMS)

COMPOSITE VIDEO ON 1 X GOLD PLATED PHONO, IV PK-PK INTO 75 Ω .
S-VIDEO ON 1 X 4 PIN MINI DIN, Y IV PK-PK IN 75 Ω , C 0.3V PK-PK INTO 75 Ω .
COMPONENT VIDEO INTERFACED OR PROGRESSIVE (525P AND 625P). 3 GOLD
PLATED PHONO SOCKETS. Y IV PK-PK INTO 75 Ω , PB 0.7V PK-PK INTO 75 Ω ,
PR 0.7V PK-PK INTO 75 Ω .
SCART SOCKET WITH RGB VIDEO, ALL 0.7V INTO 75 Ω , COMPOSITE VIDEO IV
INTO 75 Ω , AND STEREO AUDIO.
AUTO SWITCHING OF TV WITH ASPECT RATIO CONTROL. RGB ALSO AVAILABLE
ON COMPONENT VIDEO SOCKETS.

AUDIO OUTPUTS

ANALOGUE AUDIO OUTPUTS	2 CHANNEL (DV78), 2 CHANNEL OR 6 CHANNEL (DV79), ON GOLD PLATED PHONO SOCKETS
OUTPUT LEVEL	2.2V RMS FOR ODB SIGNAL (4.4V RMS FOR HDCD DISCS)
FREQUENCY RESPONSE	20HZ TO 20KHZ (+0.1, -0.5DB)
THD	<0.005% FOR 1KHZ ODB SIGNAL, MEASURED 20HZ-20KHZ UNWEIGHTED
SIGNAL TO NOISE RATIO	105DB MEASURED 20HZ-20KHZ, UNWEIGHTED
DIGITAL AUDIO OUTPUT	PCM/DOLBY DIGITAL/MPEG/DTS (PASS THROUGH) ON GOLD PLATED PHONO (COAXIAL) AND TOSLINK (OPTICAL)
SUPPORTED SAMPLING RATES	UP TO 48KHZ/24 BIT (TOSLINK) 96KHZ/24 BIT (COAXIAL)
DISC TYPES REPLAYED	DVD-VIDEO, KODAK PHOTO CD/JPEGS, CD VIDEO, SVCD, CD-AUDIO (INC. CD-R, CD-RW) WITH PCM, HDCD, WMA OR MP3 ENCODING, MOST DVD-R, DVD-RW, DVD+R, AND DVD+RW DISCS.

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