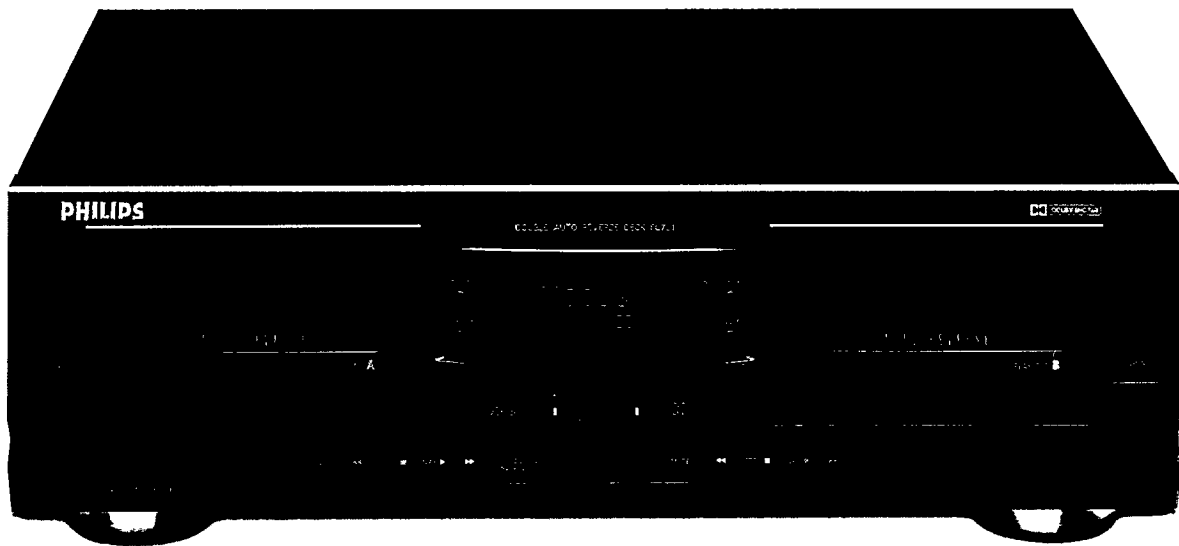


CASSETTE DECK



700 SERIES DOUBLE AUTOREVERSE CASSETTE DECK

- Double autoreverse full-logic cassette deck
- Dolby B-C noise reduction
- Electronic tape counter
- Remote controlled as part of a 700 series system



PHILIPS

Standard product information**TAPE TRANSPORT**

- Tape transport : Full Logic
Autoreverse
- Cassette system : compact cassette
- Motor type : DC servo (2x1motor)
- Tape travel speed : 4,76 cm/sec.
- Speed tolerance
(max. speed variation) : < 2%
- Speed tolerance
between 2 decks : < 1%
- Wow and flutter : < 0,1% JIS WRMS
- Frequency response according to IEC:
 - metal tape : 40 - 16 KHz
 - CrO2 tape : 40 - 16 KHz
 - normal tape : 40 - 15 KHz
- S/N ratio (without Dolby NR) according to IEC/DIN:
 - metal tape : > 58 dB
 - CrO2 tape : > 58 dB
 - normal tape : > 57 dB
- Improvement S/N ratio:
 - Dolby B NR : 10 dB
 - Dolby C NR : 18 dB
- Channel separation
at 1 KHz : 35 dB
- FM pilot
suppression : 30 dB
- Distortion at max.
level (CrO2) : < 1,8%

CONNECTION SOCKETS

- Line in : 75 mV at 47 KOhm
- Line out : 450 mV
(Z_o = 2,5 KOhm)
- Remote Control : RC5 bus, 2 x cinch

POWER SUPPLY

- Mains voltage : 220 V
- Mains frequencies : 50 - 60 Hz
- Power consumption : < 15 W
- Electrical requirements: IEC 65

GENERAL

- Material, finish : metal and Polystyrene
- Dimensions
(w x h x d) : 435x 140 x 300 mm
- Accessories : 2 pairs Cinch cable

 Subject to modification without notice

 Printed in Holland

 3122 321 6838 2


PHILIPS