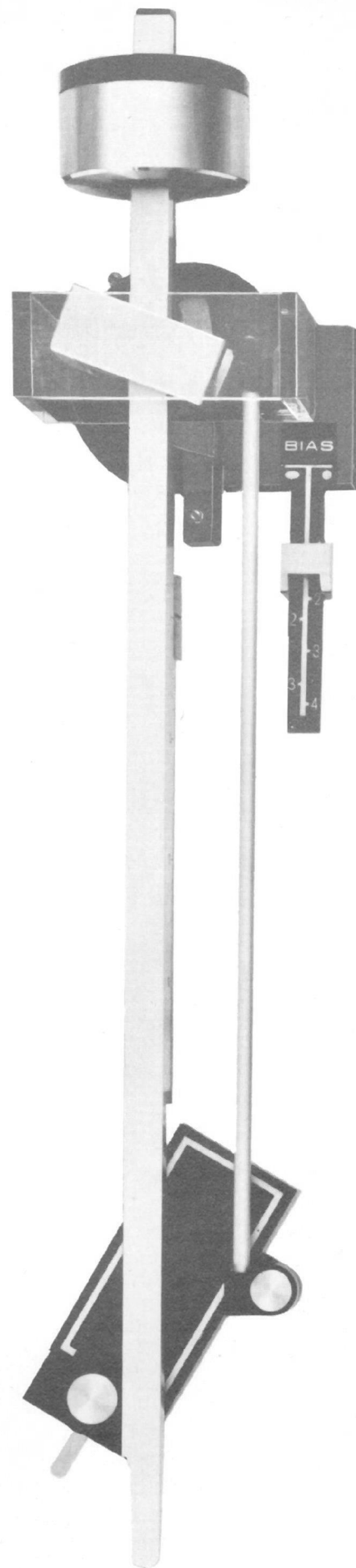
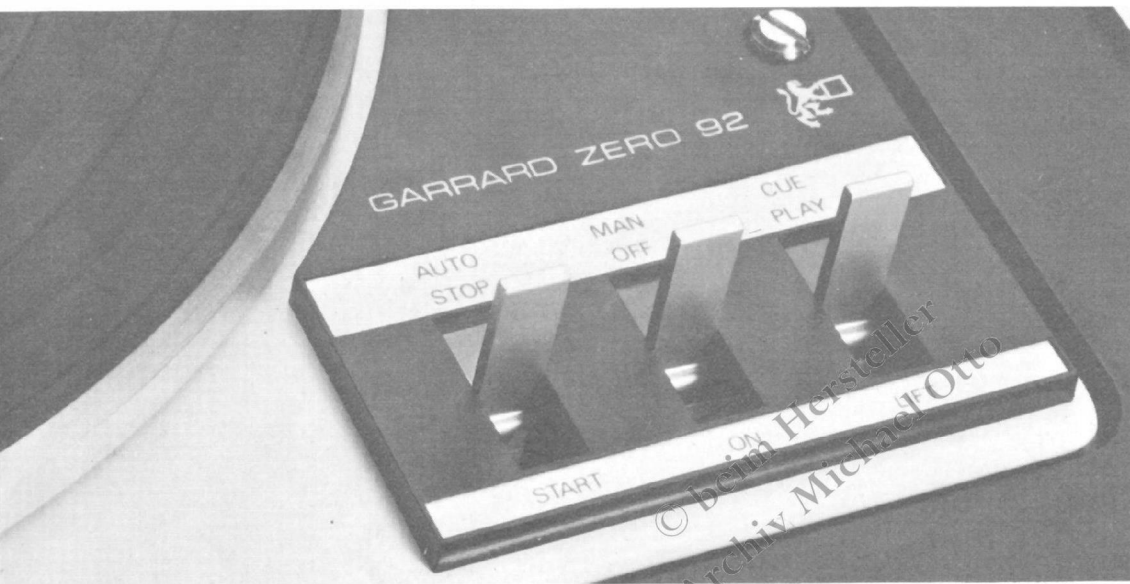
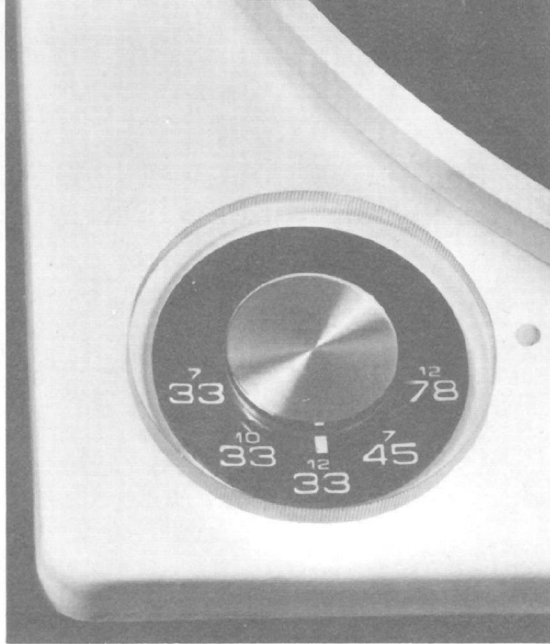
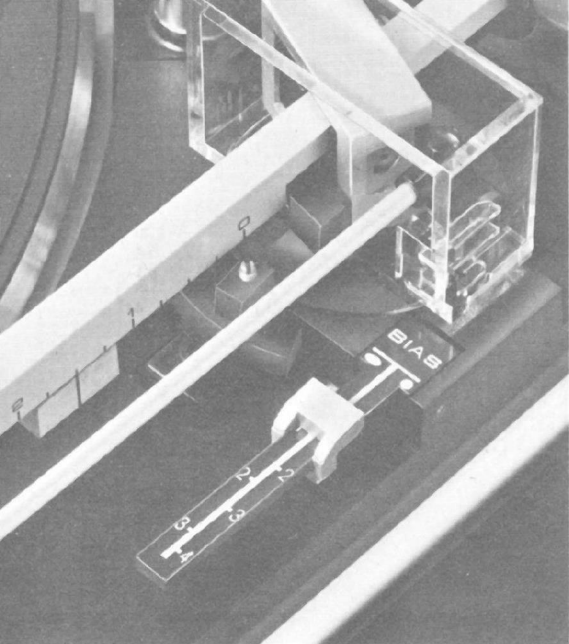


# Garrard Z92 module





## Garrard Z92 module

### Type :

fully automatic transcription turntable

### Motor :

screened four-pole synchronous

### Mains switch :

double-pole switch with suppressor

### Drive :

intermediate wheel

### Power requirements :

220/240V, 110/120V, 50 or 60Hz

### Power consumption :

10W approx

### Record play :

plays up to six records automatically and single records automatically or manually as required. A platform adaptor A-6 is available (optional extra) for a stack of 7 inch small hole records

### Turntable :

11½ in/292mm diameter.

### Pickup arm :

Tangential tracking type, aluminium section, resiliently mounted adjustable counterbalance weight, slide-in C3A cartridge carrier, precision loaded ball bearings

### Stylus force :

adjustable to up to 4gm by sliding weight, minimum recommended ¾gm

### Bias compensation :

lever and weight calibrated for conical and elliptical styli

### Cue and pause :

damped action

### Record speeds :

33½, 45 and 78 rev/min

### Record size selection :

linked with speed selector

### Record spindles :

removable automatic spindle or single play spindle

### Tab controls :

auto/stop/start, man/off/on, cue/play/lift

### Performance :

wow and flutter typically 0.12% peak, rumble typically -60dB (DIN B)

### Base and cover :

low resonance base with teak style trim, tinted cover with lift-off hinge

### Dimensions (approx) :

17¾ in/454mm wide

15¾ in/400mm front to rear

7¾ in/197mm high closed

16¾ in/429mm high open—allow approx 1½ in to open cover

Can be played with cover closed

**Garrard** 

A PLESSEY QUALITY PRODUCT

Garrard Engineering Limited,  
Newcastle Street, Swindon, Wiltshire, England  
Telephone : Swindon 5381

Because of a policy of continuous development  
Garrard reserve the right to modify specifications