

## MANUEL D'UTILISATION DU LECTEUR DE DISQUETTES HEWLETT-PACKARD HP 9122

FICHE N° 3920

PRÉSERVER  
SAUVEGARDER  
VALORISER

Période de fabrication : 1975-1999  
Fabricant : Hewlett-Packard Company  
Domaines : Chimie, Informatique et Communication  
Sous-domaines : Chimie du solide, Ordinateurs  
Organisme : Université de Rennes  
Ville : Rennes  
Modèle : HP 9122  
Matériaux : Papier

### Description

Ces manuels d'utilisation et modes d'emploi des lecteurs de disquettes HP 9122 ont été diffusés par Hewlett-Packard en 1988-1989. Un premier document en anglais de 63 pages intitulé "HP 9122D/S disc drives service manual" développe plusieurs chapitres : informations générales, l'installation, information sur l'interface et maintenance. Un second , édité en 1989, de 74 pages est intitulé : " Getting started with your HP 9122C Disk Drive".

### Utilisation

Le double lecteur de disquettes souples HP 9121, modèle précédent le 9122, diffusé par Hewlett-Packard, constitue un des périphériques de l'ensemble de mesures magnétiques "squid" d'un laboratoire de chimie du solide de la faculté des sciences de Rennes.

## HP-IB Interface

### Installation

The HP 9122D/S is connected to the computer via the Hewlett-Packard Interface Bus (HP-IB). Refer to Figure 3-1 for a list of the HP-IB interface cables used with HP computers.

| Length     | Accessory Number |
|------------|------------------|
| 1 metre    | 10833A           |
| 2 metres   | 10833B           |
| 4 metres   | 10833C           |
| 0.5 metres | 10833D           |

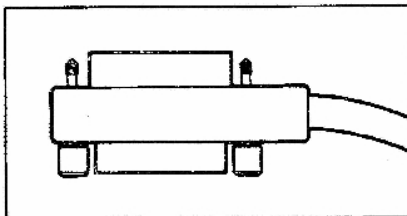


Figure 3-1. HP-IB Interface Cables

All the cables listed above are completely shielded to eliminate Radio Frequency Interference (RFI). The use of unshielded cables will cause increased RFI in the area of operation.

### CAUTION

Never turn the disc drive off or remove the disc from the drive when the disc access light is on; doing so can cause loss of data.

### HP-IB Interface Restrictions

1. All the AC line switches (of the host system) must be turned "OFF" when connecting (and disconnecting) devices to the system.
2. The total length of cable permitted in one bus system must be less than or equal to two metres times the number of devices connected together (the interface card is considered one device).
3. The total length of the cable must not exceed 20 metres. For example, a system containing six devices can be connected together with cables that have a total length less than or equal to 12 metres (six devices x 2m/device = 12 metres). The individual lengths of cable may be distributed in any manner desired as long as the total length does not exceed the allowed maximum. If more than 10 devices are to

## Controls and Indicators

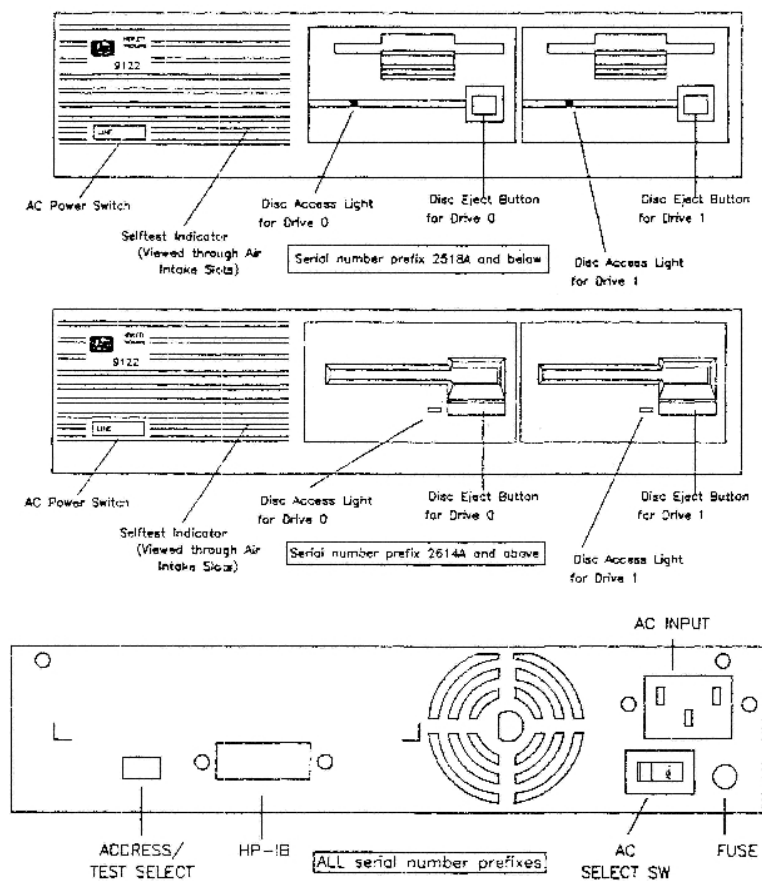


Figure 2-5. Controls and Indicators.

# HP 9122D/S Disc Drives Service Manual

Manual part number: 5957-6559

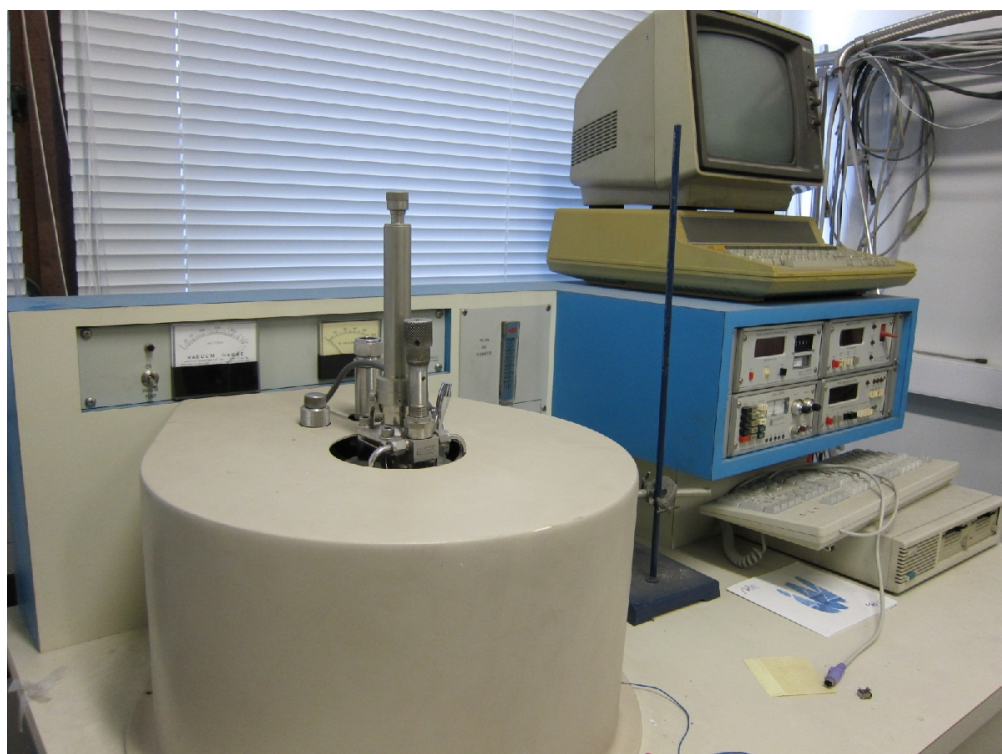
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Base de la Mission nationale de sauvegarde et de valorisation du patrimoine scientifique et technique contemporain, PATSTEC, Manuel d'utilisation du lecteur de disquettes Hewlett-Packard HP 9122 (Hewlett-Packard Company), <https://www.patstec.fr/ressources/objets/detail?id=15938>, consulté le 2026-07-28