

```
* = INGRESSO ALIMENTAZIONE
  chiller
  console laser
  armadio elettrico
  filtro fumi
```

Technical floor plan of a laboratory layout. The plan shows a large room with a total width of 6978 and a total depth of 5363. Key components and dimensions include:

- Left Section:** A large area with a width of 7077 and a depth of 3544. It contains a **FILTRO FUMI** (h=3200mm) with a width of 1400 and a depth of 2000. Above it is a **ARIA COMPRESSA** inlet. To the right is a **CONNESSIONE FILTRO FUMI** and a **RUOTIERA DI CARICO AUTOMATICA**.
- Right Section:** A smaller area with a width of 5578 and a depth of 2555. It contains a **BANCO SUPPORTO TAVOLA** (table support bench) with a width of 3400 and a depth of 1770. Below it is a **GAS DI ASSISTENZA** and **ARIA COMPRESSA** inlet. To the right is a **CASSA RACCOLTA PEZZI** (piece collection box) with a width of 6977 and a depth of 408. Above it is a **LAZER DC 25 K** (DC 25 K laser) with a width of 1820 and a depth of 800. To the right of the laser is an **ARMADIO ELETTRICO** (electrical cabinet) with a width of 440 and a depth of 610. Above the laser is a **CENTRALINA OLEODINAMICA** (hydraulic unit) with a width of 900 and a depth of 600. Above the centralina is a **CHILLER HYFRA-PEDIA SUK 320/1** with a width of 1100 and a depth of 1000. To the right of the chiller is a **PULPITO** (console) with a width of 1153.5 and a depth of 814.5.

Dimensions are provided in millimeters (mm). The plan includes various symbols for equipment, such as a star for the filter and a circle for the laser.