

## THE SYSTEM

The **BOTTOM POWER CONSOLE** is command central for Keiser A400 Series exercise machines. It manages data and communication across all machines on the network, while also delivering power and air supply.

### Bottom Power Console Dimensions

L x W x H: 37 in. x 17.5 in. x 22 in.  
940 mm x 445 mm x 559 mm

Weight: 157 lbs / 72 kgs

Footprint: 37 in. x 17.5 in.  
940 mm x 445 mm

Free Space: 12 in. (305 mm) free space around the unit recommended for adequate air flow.

### HUB

A server that allows Admins to manage user data and system software locally. Data is stored locally on a dual SSD setup (second SSD is redundant to ensure data integrity).

### POWER SUPPLY

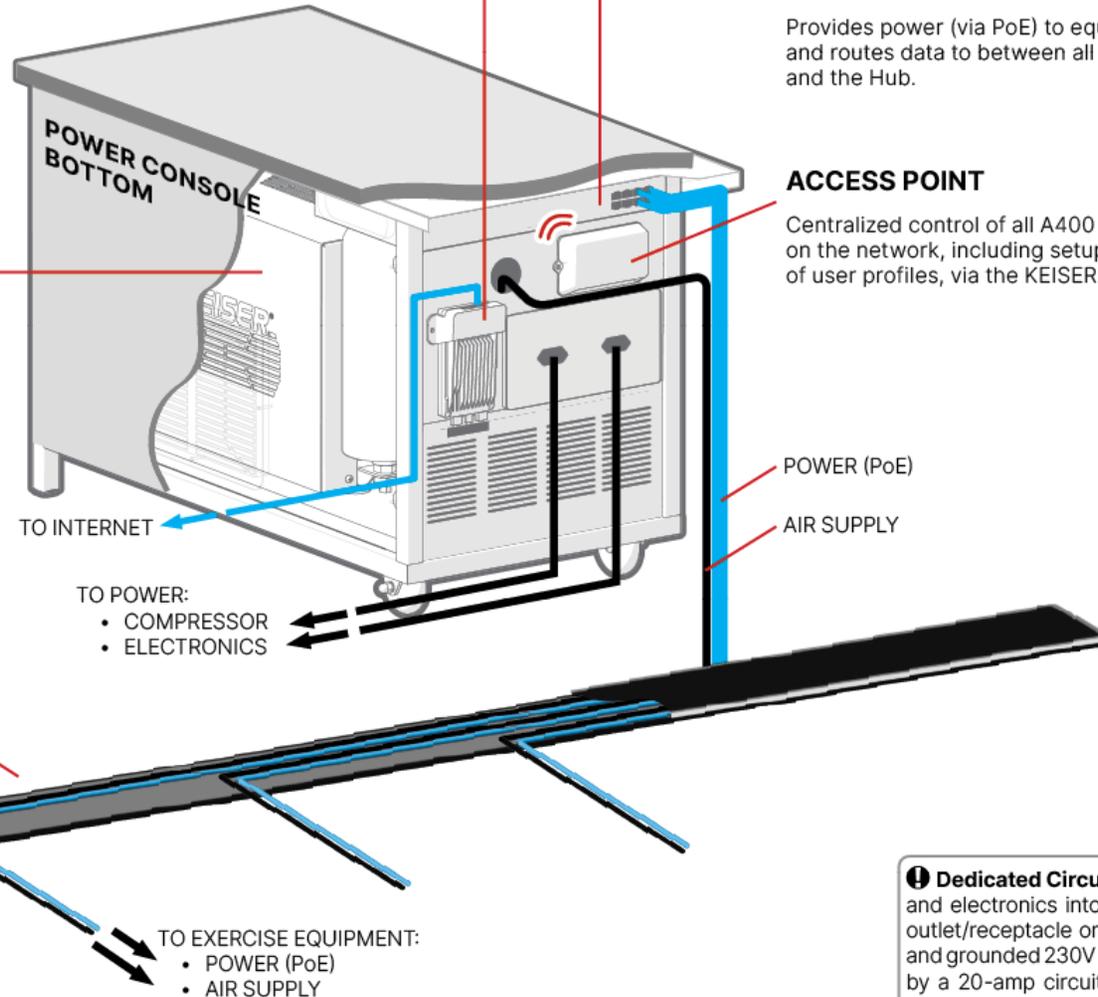
Provides power (via PoE) to equipment displays and routes data to between all exercise machines and the Hub.

### ACCESS POINT

Centralized control of all A400 exercise machines on the network, including setup and management of user profiles, via the KEISER Manager App.

### COMPRESSOR

Air supply for Keiser exercise machines.



### CONDUIT (RACEWAY)

Surface-mounted raceway for routing PoE cables and air lines to the exercise machines.

TO POWER:  
• COMPRESSOR  
• ELECTRONICS

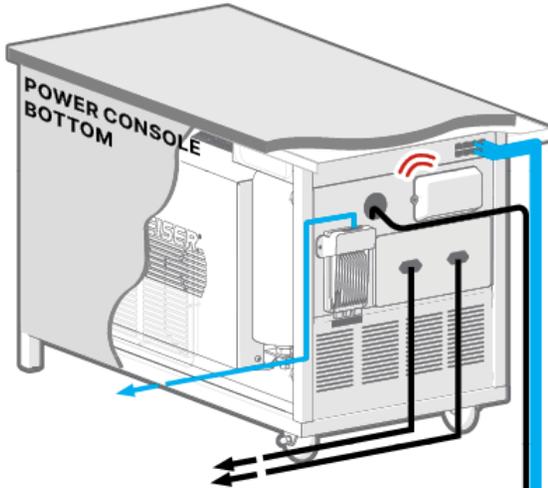
TO EXERCISE EQUIPMENT:  
• POWER (PoE)  
• AIR SUPPLY

**⚠️ Dedicated Circuit:** Plug the compressor and electronics into a NEMA 6-20R duplex outlet/receptacle on a separate, dedicated, and grounded 230V branch circuit protected by a 20-amp circuit breaker. Do not share this circuit with other devices.

## THE SETUP

The illustration below features a typical A400 Series setup.

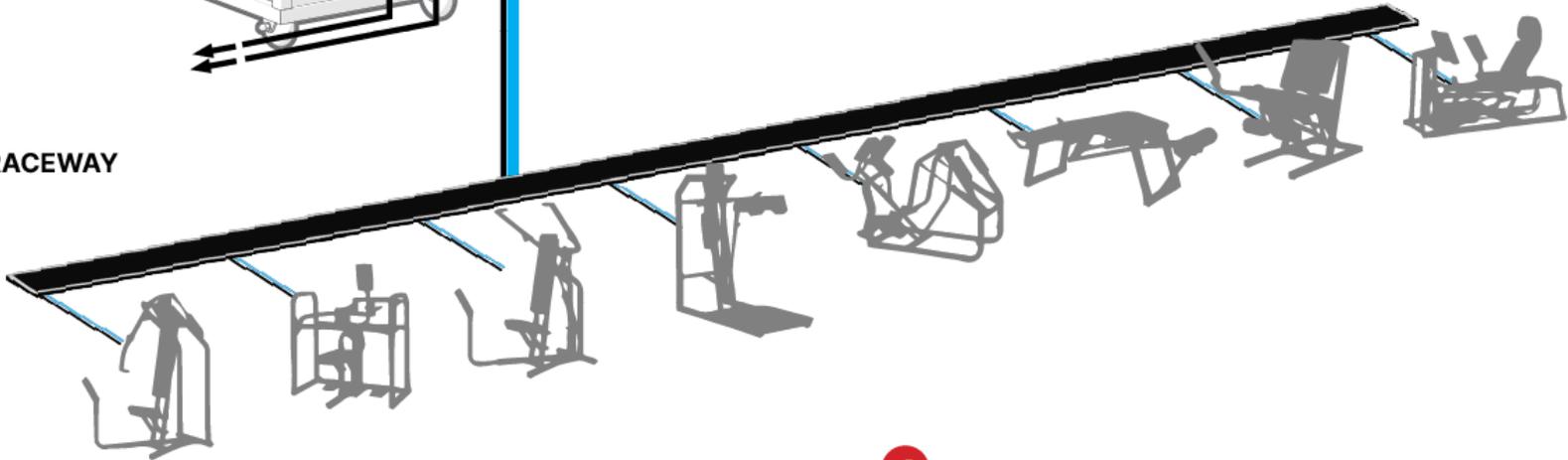
### 1 POWER CONSOLE: BOTTOM



### 2 MANAGER APP



### 3 RACEWAY

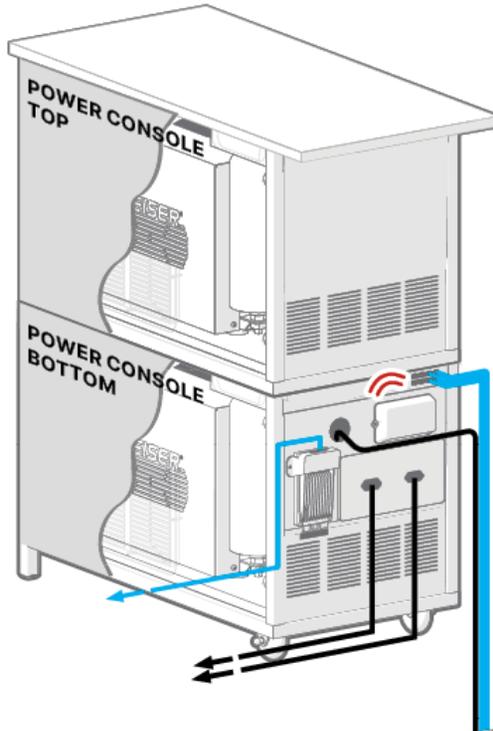


### 4 A400 MACHINES Machine Capacity: 1-8

## THE SETUP

Scale up to **16 machines** by adding a **TOP POWER CONSOLE**.

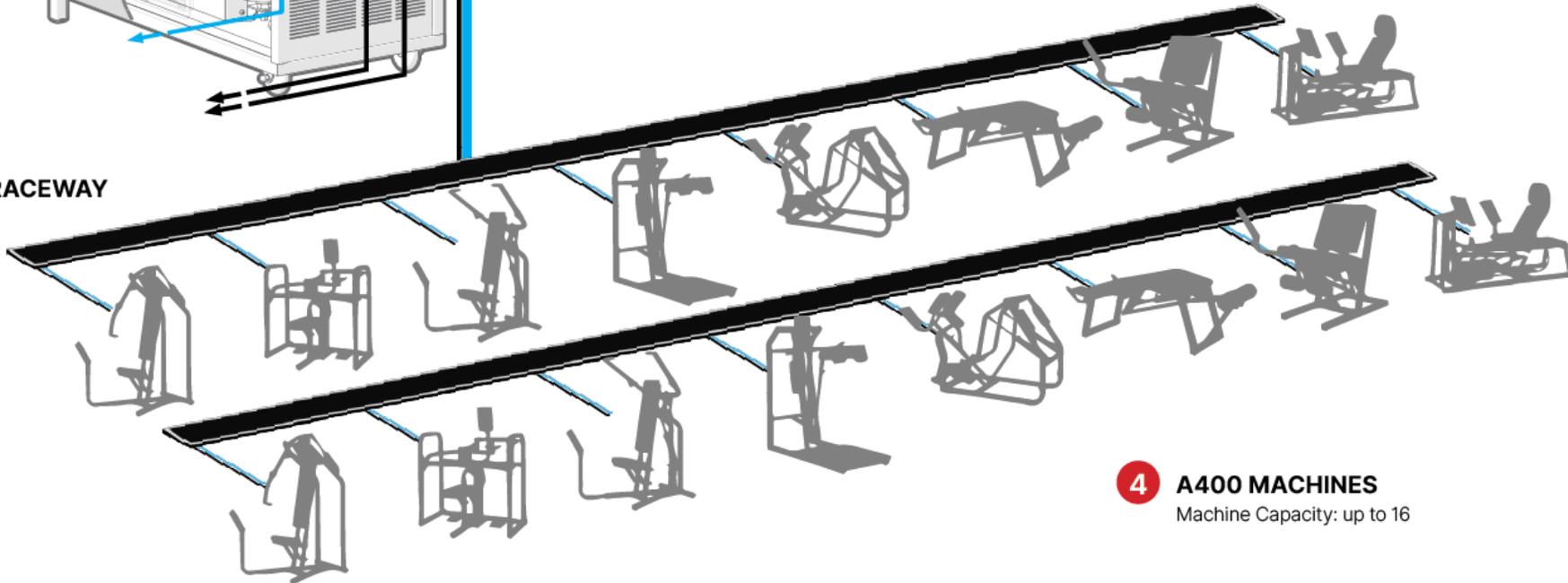
**1 POWER CONSOLES: BOTTOM and TOP**



**2 MANAGER APP**



**3 RACEWAY**

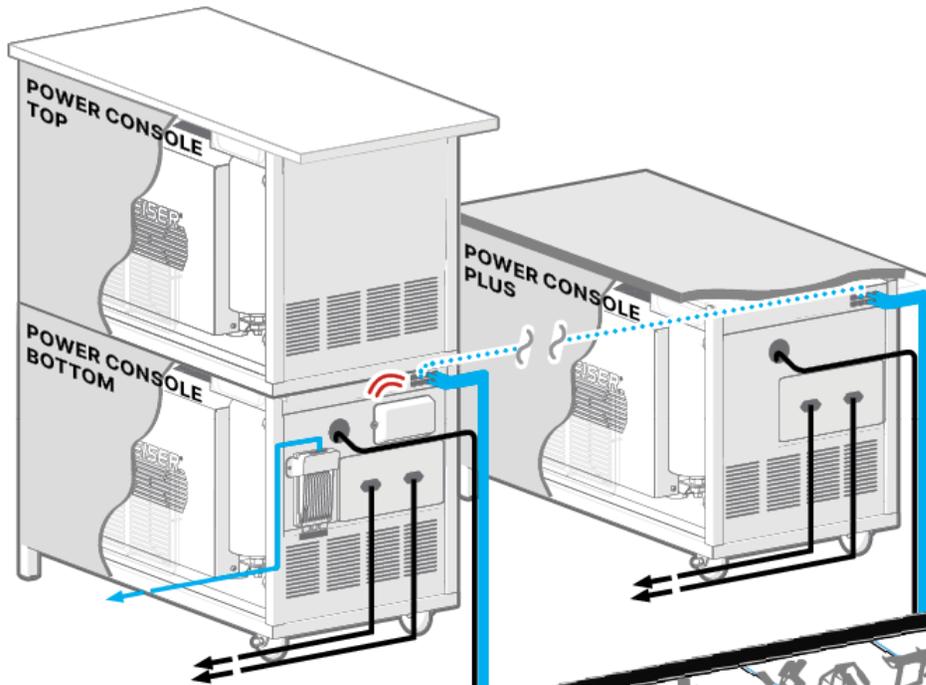


**4 A400 MACHINES**  
Machine Capacity: up to 16

## THE SETUP

Scale up to **24 machines** by adding a **TOP** and **PLUS POWER CONSOLE**.

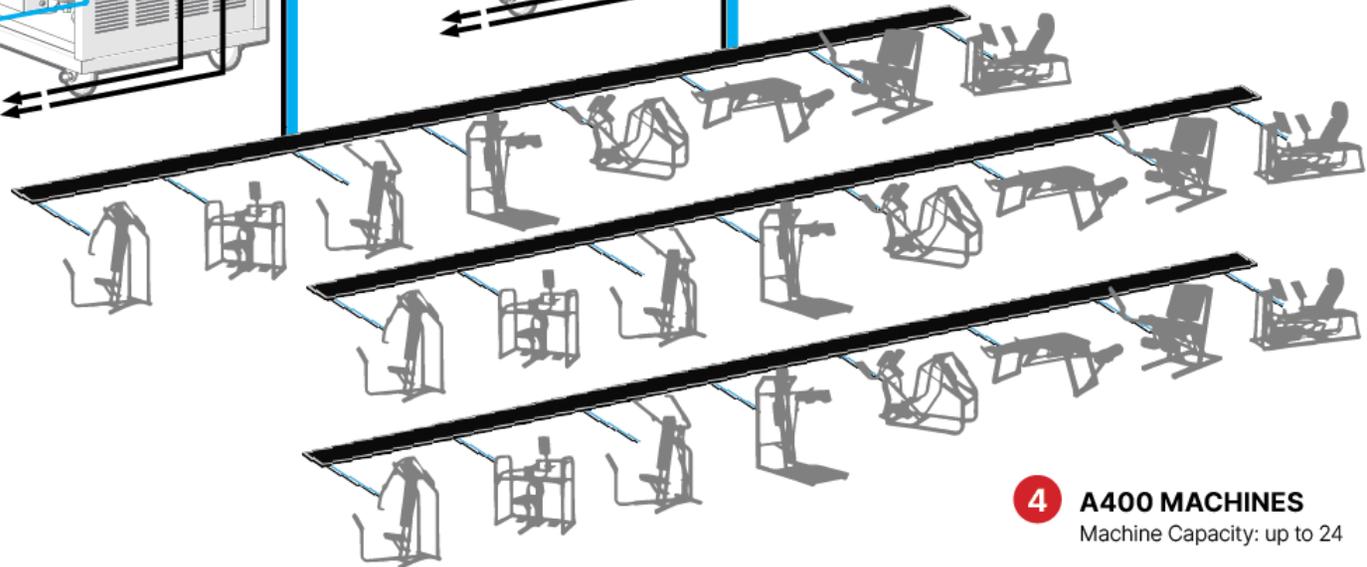
### 1 POWER CONSOLES: BOTTOM, TOP, and PLUS



### 2 MANAGER APP



### 3 RACEWAY

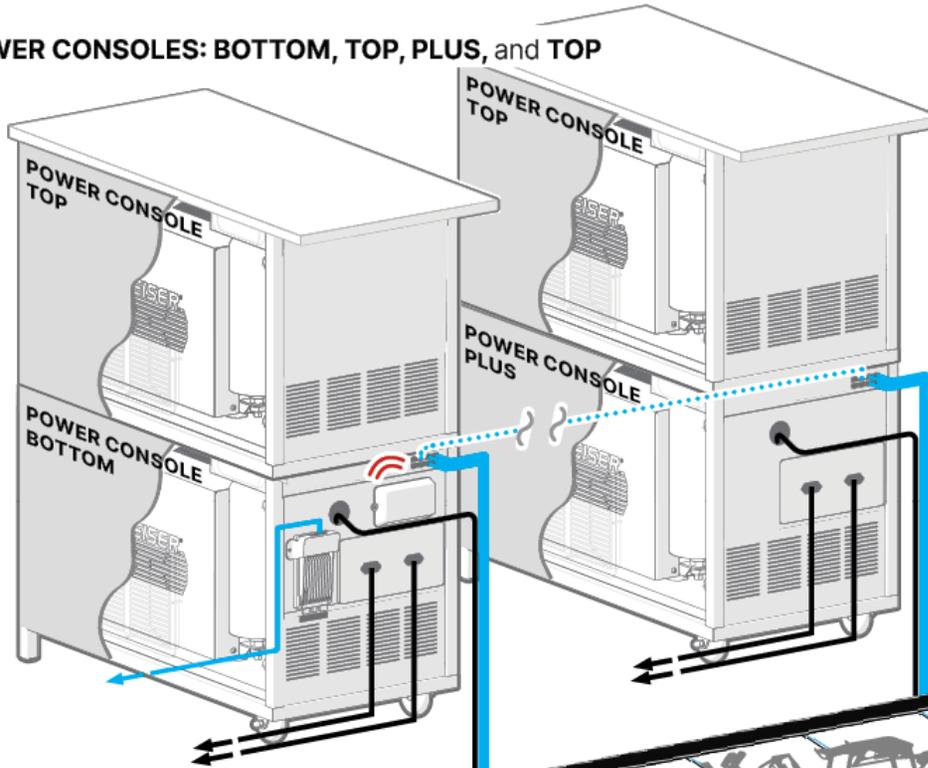


### 4 A400 MACHINES Machine Capacity: up to 24

## THE SETUP

Scale up to **32 machines** by adding **x2 TOP** and **PLUS POWER CONSOLES**.

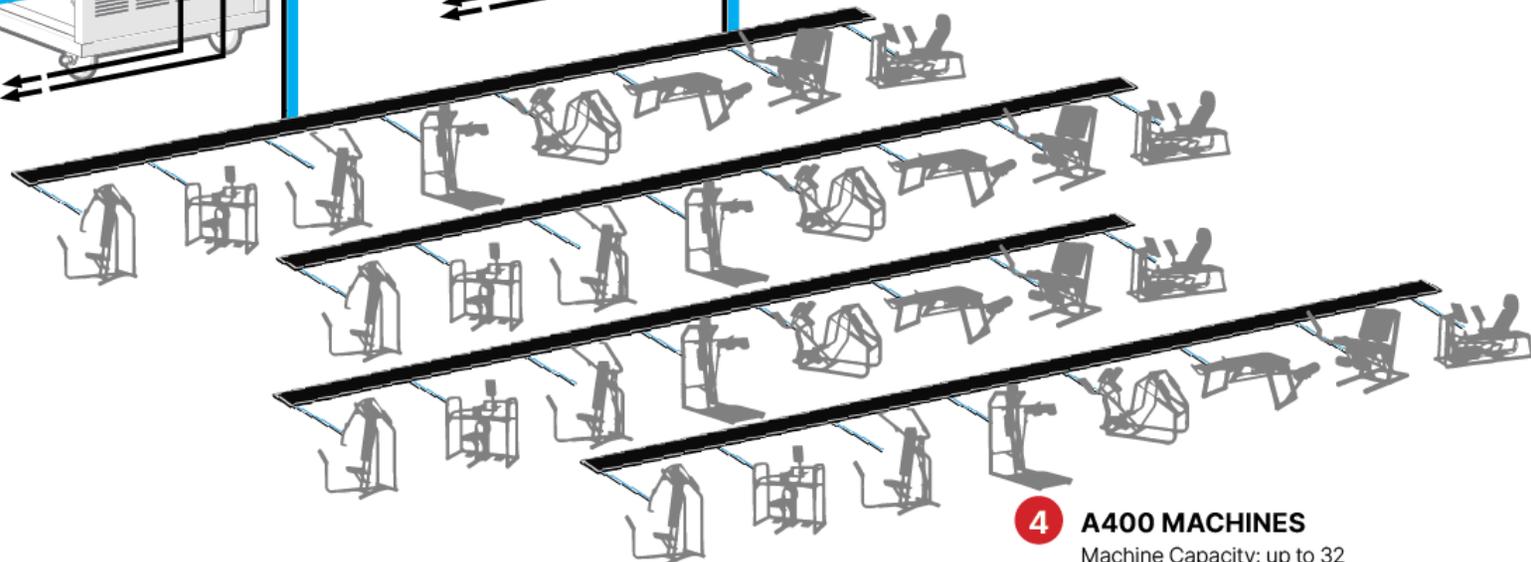
**1 POWER CONSOLES: BOTTOM, TOP, PLUS, and TOP**



**2 MANAGER APP**



**3 RACEWAY**



**4 A400 MACHINES**  
Machine Capacity: up to 32