

Olera Select (Bathless) Front View



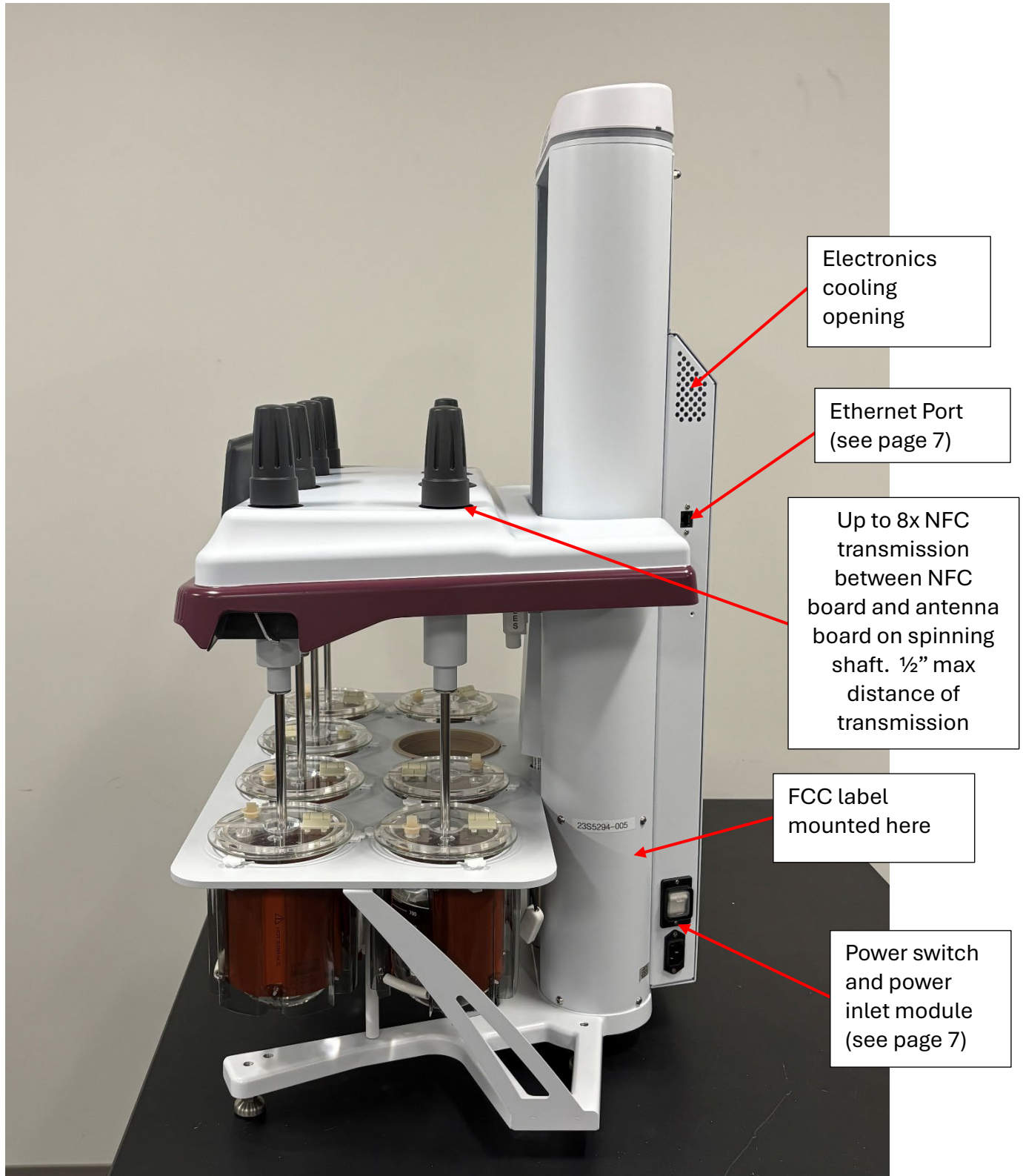
Customer
touchscreen
interface

Up to 8 NFC sensors consisting of a
spinning shaft reading temperature, shaft
board and antenna board

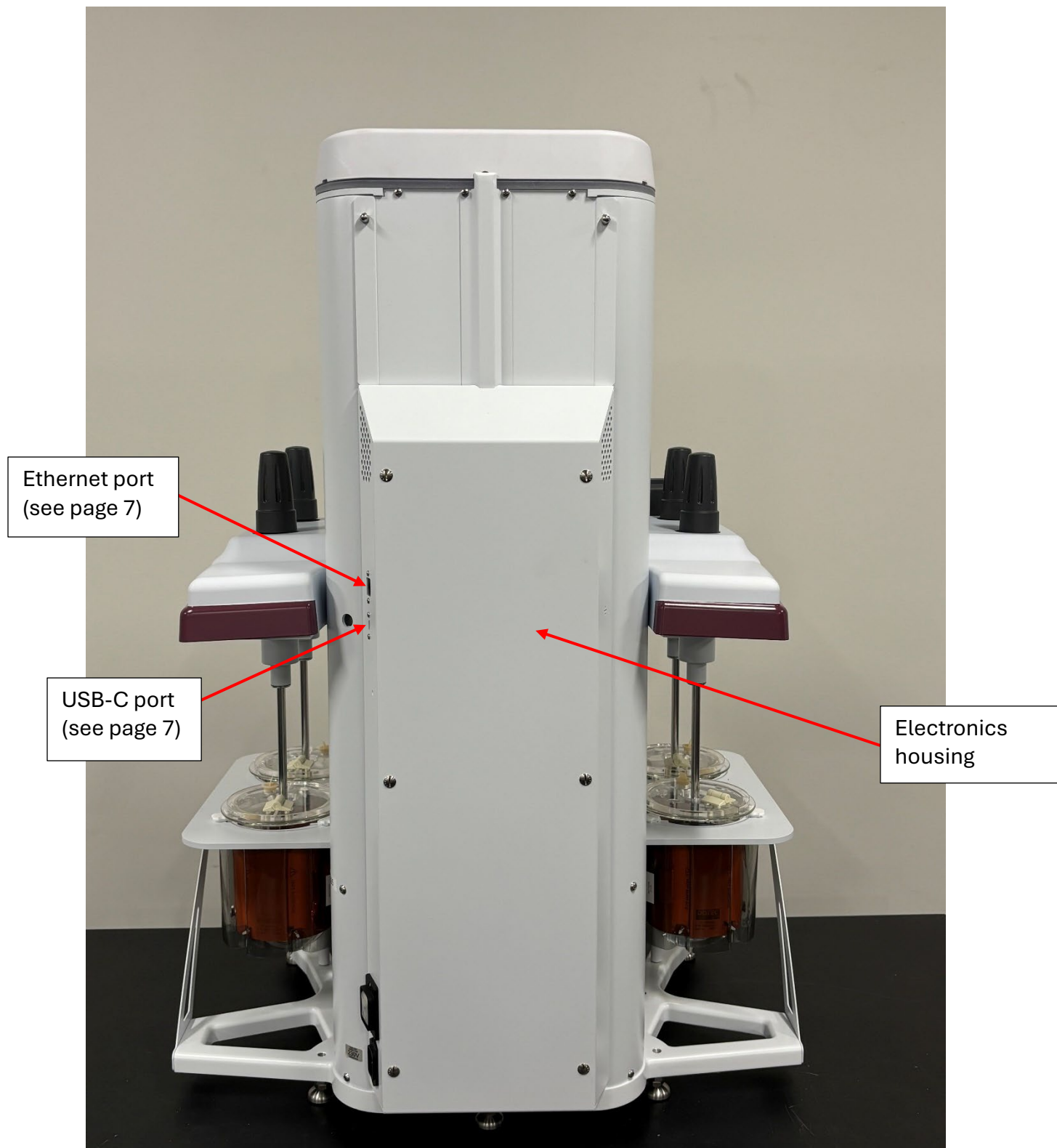
Individual heater jackets controlling
temperatures on each vessel

Up to 8 shafts with
embedded temperature
sensor spinning in vessels

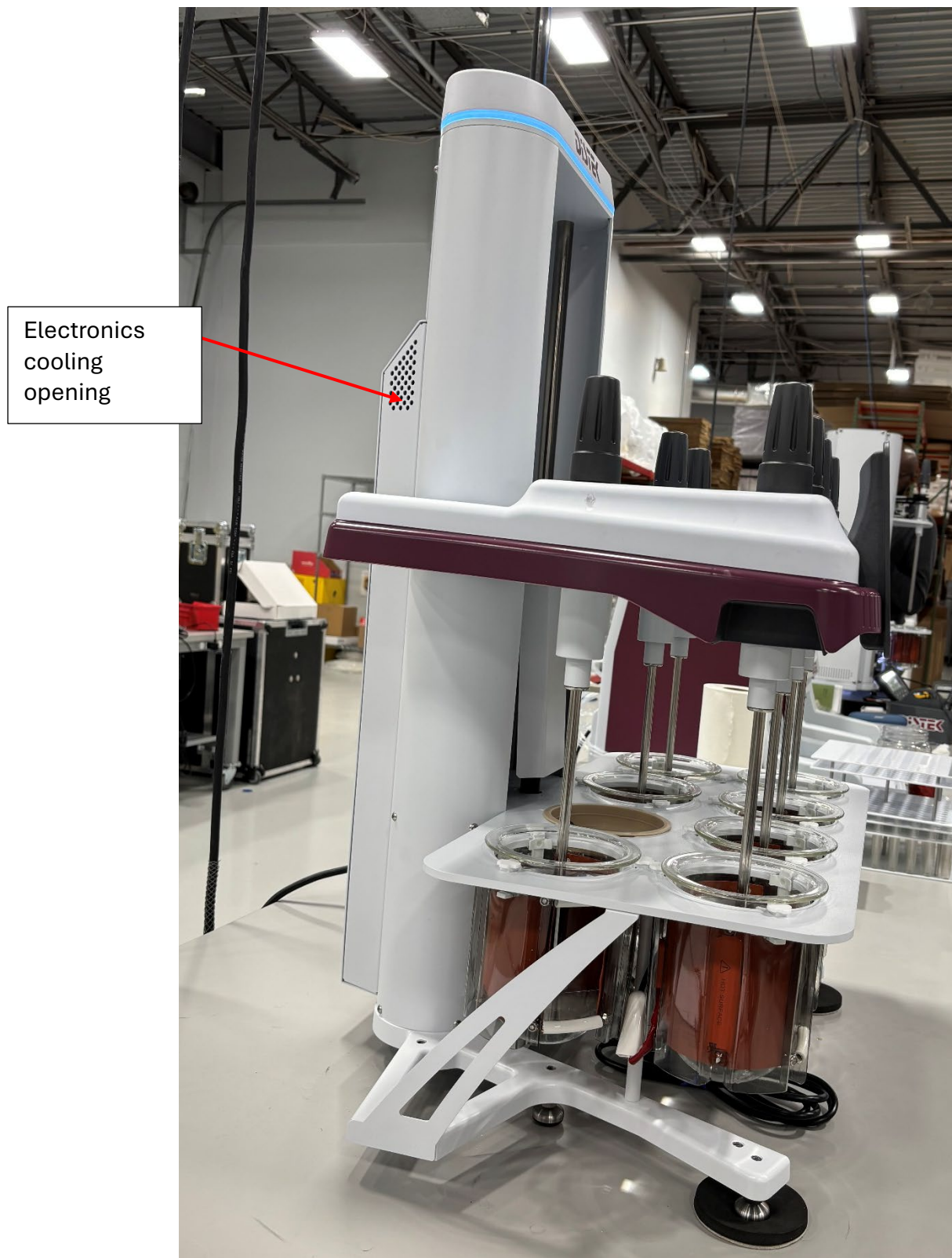
Olera Select Right Side View



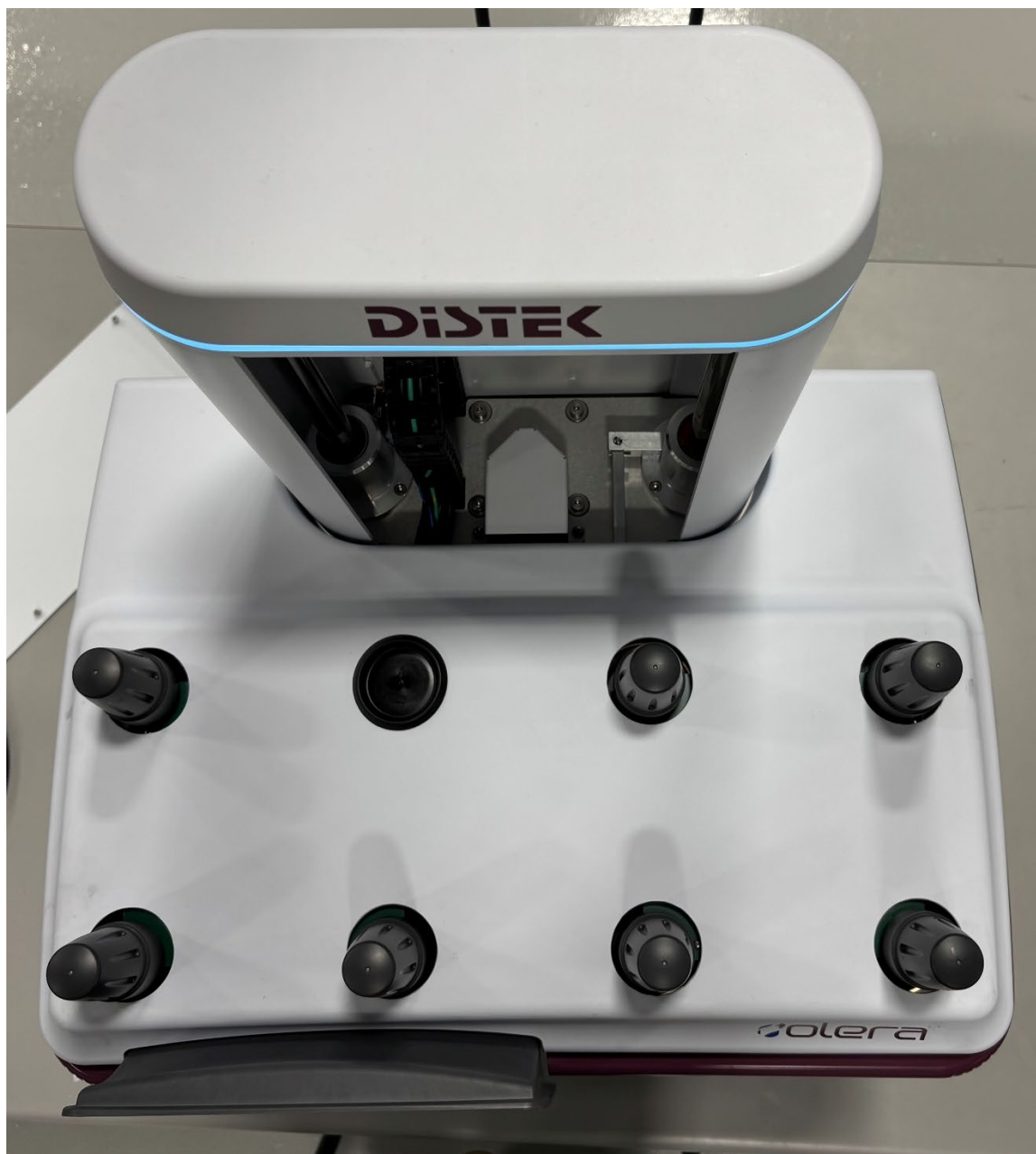
Olera Select Back View



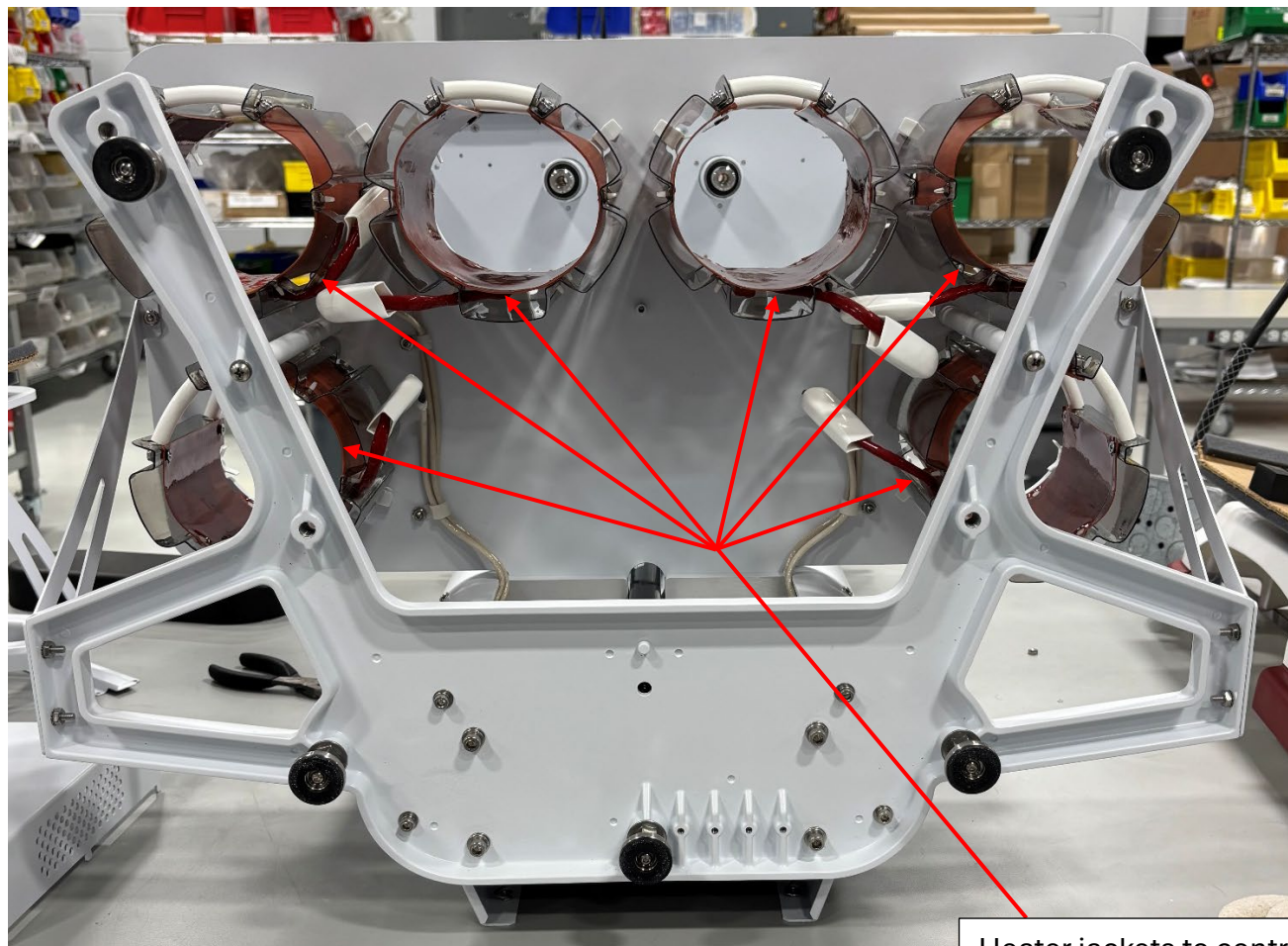
Olera Select Left Side View



Olera Select Top View

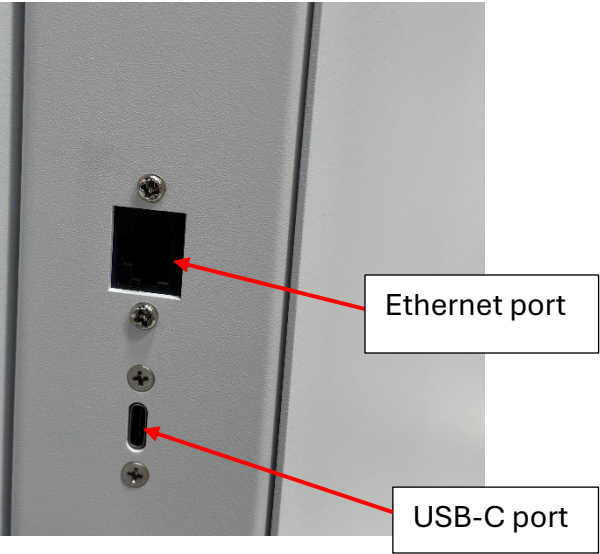
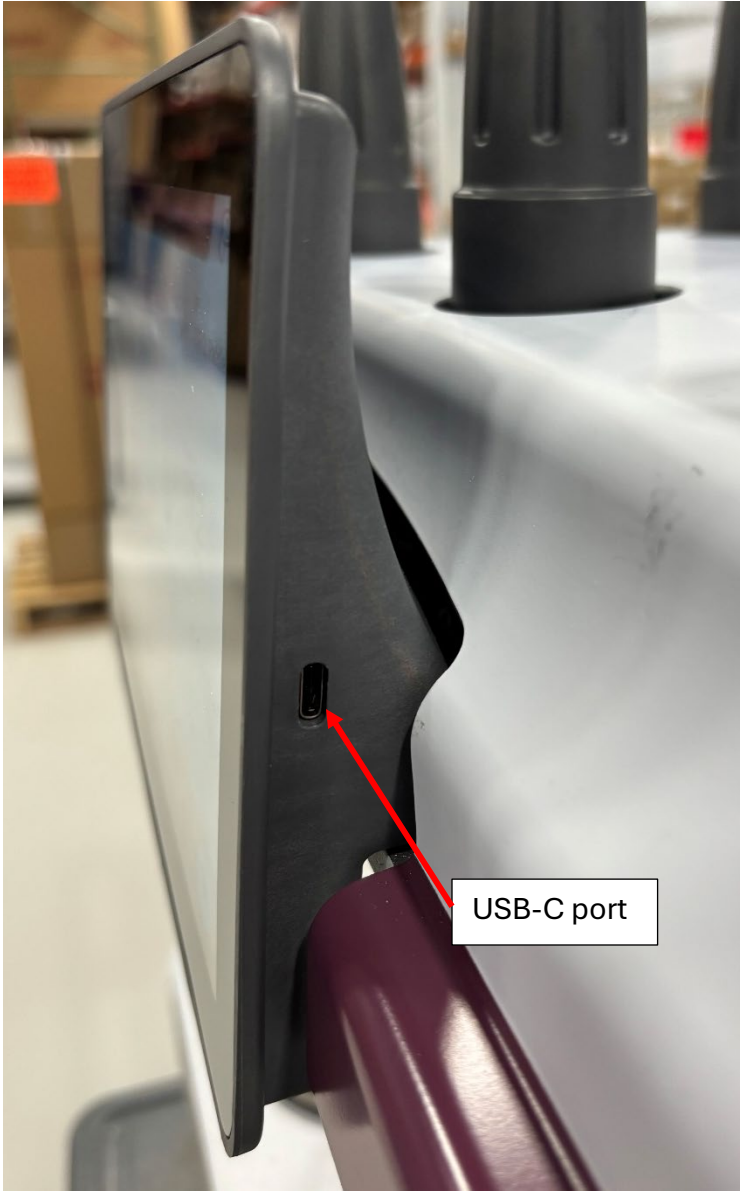
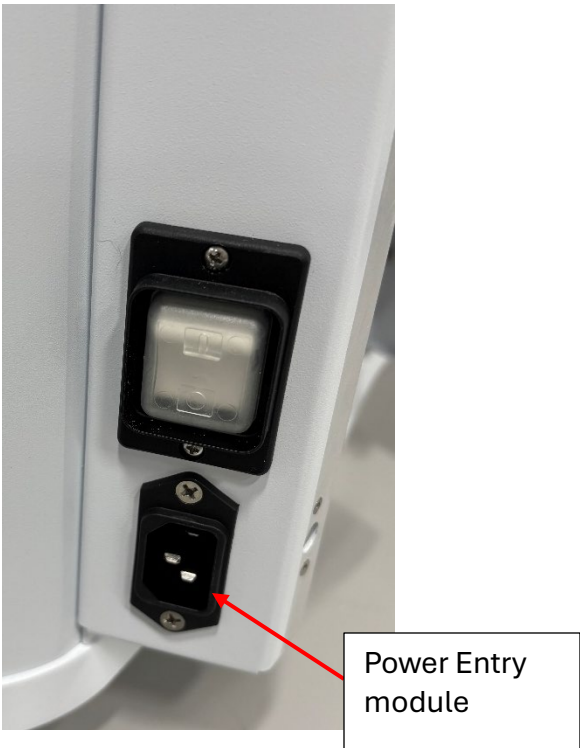


Olera Select Bottom View



Heater jackets to control vessel temperature

Olera Select Ports



Olera Plus (Bath) Front View



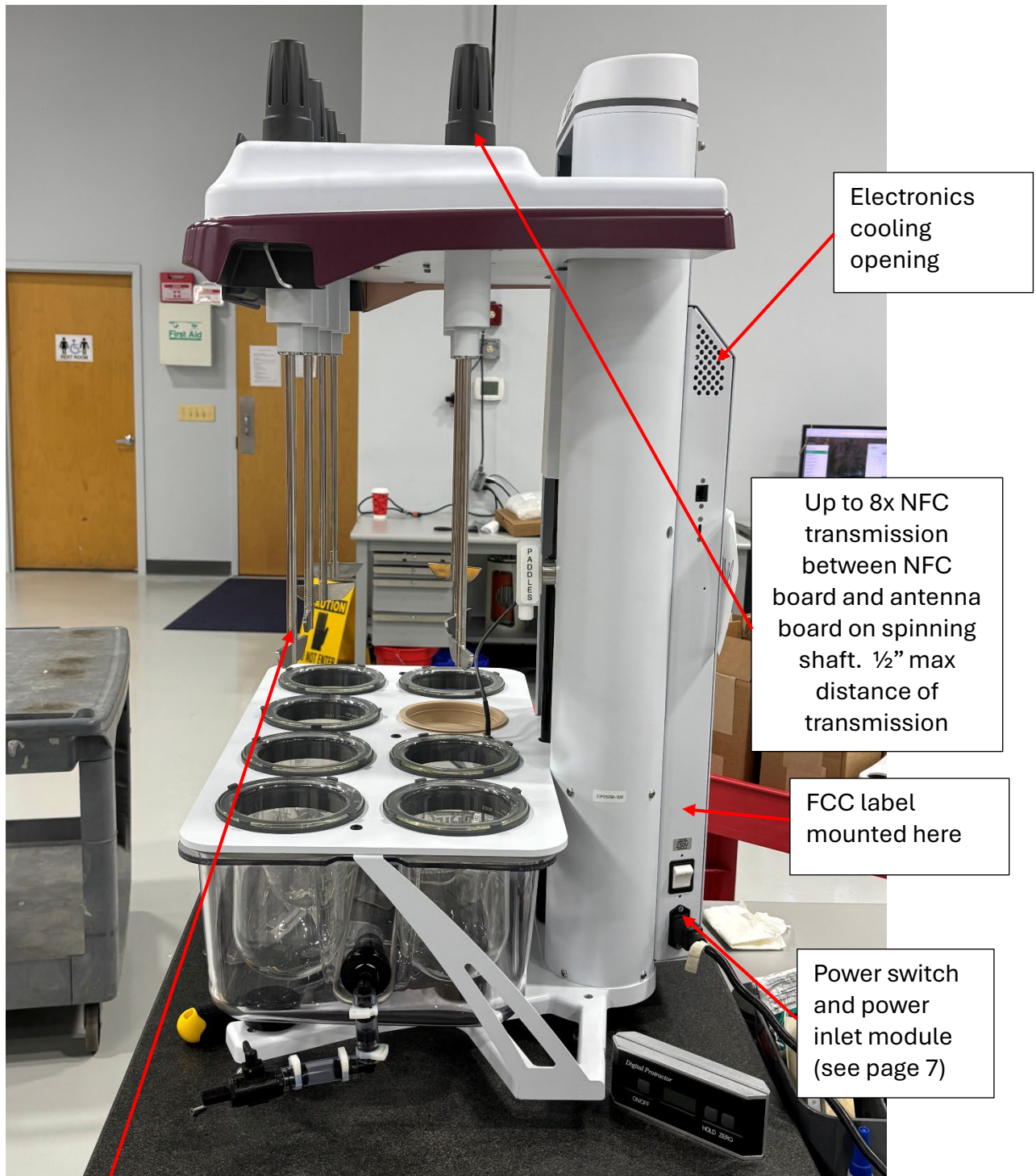
Customer
touchscreen
interface

Up to 8 NFC sensors consisting of a
spinning shaft reading temperature,
shaft board and antenna board

Vessel temperature controlled
by submerging vessels in
temperature-controlled bath

Up to 8 shafts with
embedded temperature
sensor spinning in vessels

Olera Plus Right-Side View



Electronics
cooling
opening

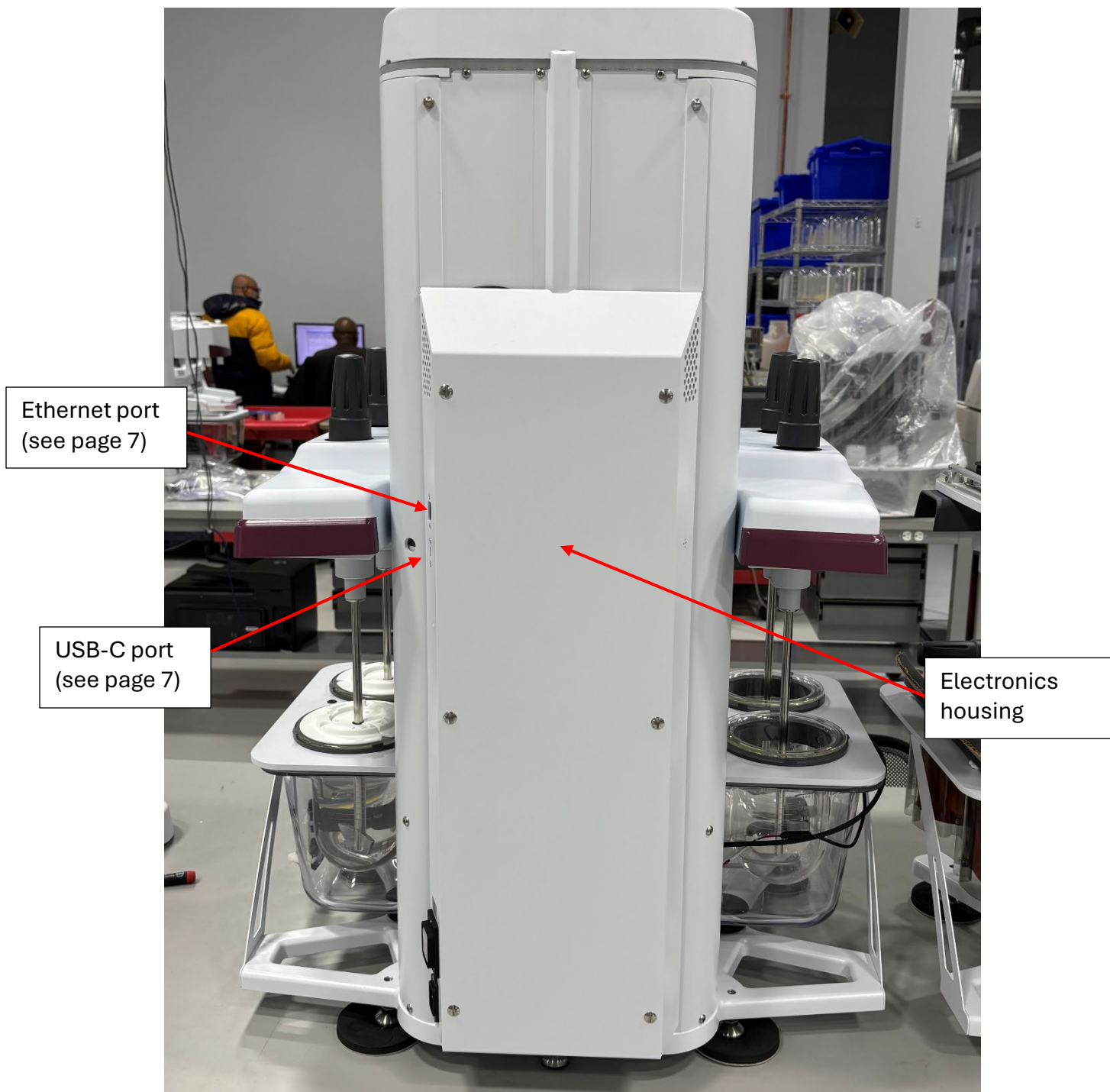
Up to 8x NFC
transmission
between NFC
board and antenna
board on spinning
shaft. ½" max
distance of
transmission

FCC label
mounted here

Power switch
and power
inlet module
(see page 7)

Temperature
sensor in rotating
shaft

Olera Plus Back View



Olera Plus Left-Side View

