INSTALLATION ENGINEERING

I. INSTRUMENT

A. Name Panoramic Stereo Viewer

STATINTL B. Manufacturer [redacted]

C. Contract Number [redacted]

II. PHYSICAL FEATURES

A. Number of Component Parts One

B. Dimensions of the Largest Component Part:
Length _____ Ft. _____ In. Height _____ Ft. _____ In.
Width _____ Ft. _____ In.

C. Weight of Largest Component Part _____

D. Total Weight of Instrument 800 lbs. Approx.

E. Overall Dimensions Assembled:
Length 5 Ft. 5 In. Height 4 Ft. 8 In.
Width 2 Ft. 6 In.

F. Type of Base of Mount:
Flat _____ Three Point Suspension _____ Four Point Suspension X

G. Does Instrument have built-in mobility? Yes

H. Is the instrument particularly sensitive to vibration? Yes

I. Are any special or unusual tools or fixtures necessary or adviseable for the installation or maintenance of this equipment? No

III. UTILITIES

A. Electrical:	AC	DC
Voltage	115 Volts ± 10 Volts	_____
Current	15 Amps	_____
Frequency	60 cps	
Nr. of phases	1	
Nr. of wires	2+ground	
Power required by equipment	1200 Watts	_____ Watts

Type of outlet required: Two Prong _____, Three Prong X parallel blade
Twist Lock _____, Permanent Installation _____ with ground.

Should the equipment be shielded, either from external electromagnetic signals, or to prevent interference with other equipment?
No additional shielding required for instrument - No radio interference test has been run on the instrument.

B. Air Conditioning:
Room temperature -- Humidity --
Output of Instrument ⟶ BTU/Hr. Heat generated by 2-300 watt lamps
If air must be filtered, what is maximum permissible particle size in microns? -- What particle count? --
particles per cubic foot.
Direct connection to instrument? Yes _____ No X
If yes to above, what is the desired air temperature to instrument?

Should discharged air be ducted separately? _____
Is discharged air noxious? No toxic? No
Connector size to instrument --

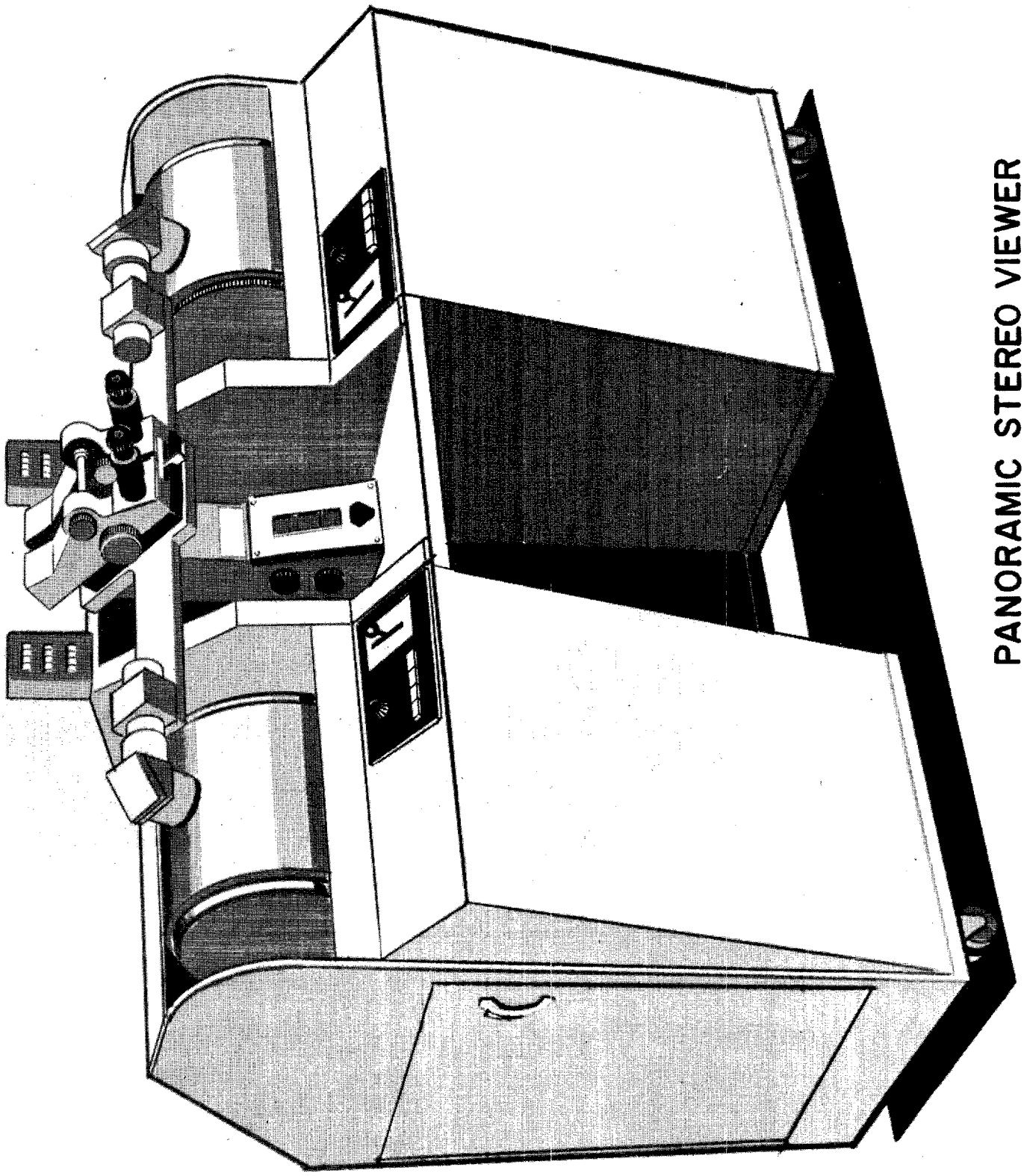
C. Plumbing:
Is water required for the instrument? Yes _____ No X
Water pressure _____ Flow in GPM _____
Type of water desired:
Tap _____ °F ± _____ °F
Tempered _____ °F ± _____ °F
Deionized _____ °F ± _____ °F
Filtered _____ °F ± _____ °F Particle size and count per unit volume.
Type of pipe required:
Galvanized _____ Copper _____
Stainless Steel _____ Plastic _____
Is floor drain required? Yes _____ No _____
Diameter of drain _____ Galvanized drain _____
Plastic drain _____ Glass drain _____

D. Compressed Air: None required
Diameter of connectors _____ Type of connectors _____
PSI _____ Water free? _____
CFM _____ Oil free? _____

E. Vacuum:
Is vacuum required? Yes _____ No X
Vacuum required _____ PSIA or _____ (inches) (millimeters) of Hq
Displacement _____ CFM _____

IV. REMARKS

In the event additional space is required for environmental conditions or utilities not mentioned above, use the reverse side of this form.



PANORAMIC STEREO VIEWER