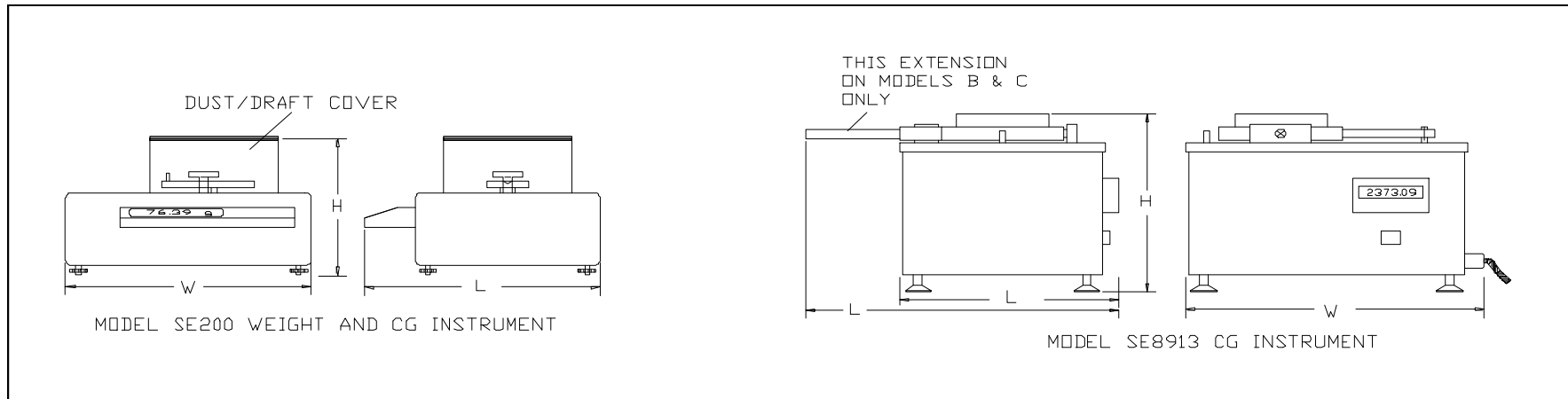


SPACE ELECTRONICS, INC. - CG INSTRUMENTS FOR SMALL TEST ITEMS SPECIFICATION SHEET

CG INSTRUMENTS FOR SMALL TEST ITEMS	
MODEL	DESCRIPTION
SE200-01	Single Axis CG Instrument with Universal Grid Plate Fixture
SE200-02	Single Axis CG Instrument with Vee Block Locating Fixture
SE200-03	Dual Axis CG Instrument with Rotary table Locating Fixture
SE8913A	Dual Axis CG Instrument (2.2 lb. Payload)
SE8913B	Dual Axis CG Instrument (11 lb. payload)
SE8913C	Dual Axis CG Instrument (33 LB payload)
OPTION	DESCRIPTION
SE9707	Computer Option for Manual CG Instruments
SE9707A	Software Option for Manual CG Instruments (computer supplied by user)



MODEL	Maximum Payload (LB)	Full Scale Moment (LB-in)	Moment Sensitivity (LB-in)	Weight Accuracy (LB)	Length (L) (inch)	Width (W) (inch)	Height (H) (inch)	Inst. Weight (lbs.)
SE200	1.1	0.22	9×10^{-6}	10×10^{-6}	12.5	11.5	7.5	24
SE8913A	2.2	0.25	0.0005	N/A	10.7	14	10	33
SE8913B	11	2	0.002	N/A	15.3	14	10	34
SE8913C	33	10	0.015	N/A	15.3	14	10	34