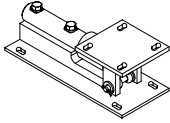


# WEIGH-TRONIX



## Low Profile Batching Weigh Bars

Legal for Trade 87-090A, Class 111 5,000 Divisions

Low profile batching weight sensor assembly. The weight sensor is the patented robust Weigh Bar. It employs a 350 Ohm full bridge, single-ended design and a 25' cable with tinned ends. The Weigh Bar material is aircraft quality alloy and carbon steel. The assembly has a USDA approved epoxy paint to ensure long life even in hostile environments.

To Order: Specify LPBWB part number and capacity. (Dimensional drawings on back of this price sheet)

<u>PART NUMBER</u>	<u>CAPACITY</u>		<u>SENSITIVITY</u>	<u>SHIP</u>		<u>LIST PRICE</u>
	<u>LB</u>	<u>(KG)</u>		<u>LB</u>	<u>(KG)</u>	
50756-0019	125	(50)	1 mv/v	15	7	\$ 460
50756-0027	250	(100)	1 mv/v	15	7	490
50756-0035	500	(200)	1 mv/v	15	7	490
50756-0043	1,250	(500)	2 mv/v	25	11	500
50756-0050	2,500	(1,000)	2 mv/v	35	16	525
50756-0068	5,000	(2,000)	2 mv/V	40	18	600
50756-0076	10,000	(4,500)	2 mv/V	60	27	760

### OPTIONS

	<u>LIST PRICE</u>
Connectors installed on Weigh Bar cables .....	\$ 10.00 ea
INTERFACE CABLE: To connect the junction box to the indicator. (Appropriate connectors included in price.) Minimum cable charge for 25 ft or less .....	\$ 95.00
Extra Weigh Bar cable .....	\$ 1.50 /ft

## LPBWB DIMENSION CHART

PART NUMBER	CAPACITY (lb)	DIM A (in)	DIM B (in)	DIM C (in)	DIM H (in)
50756-0019	125	11	4	3.25	2.54
50756-0027	250	11	4	3.25	2.54
50756-0035	500	11	4	3.25	2.54
50756-0043	1,250	13.50	5	3.72	2.93
50756-0050	2,500	13.75	5	4.50	3.82
50756-0068	5,000	14.50	6	5.73	5.15
50756-0076	10,000	16	8	7.60	6.83

