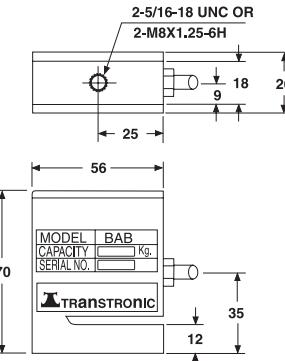


ຮຸນ BAB S-BEAM

ຮັບນ້ຳໜັກ 5, 7.5, 10, 20, 30, 50, 75 ແລະ 100 kg

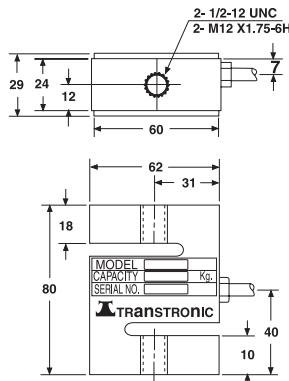


Rated output..... 2.0mV / V \pm 1%
 Zero balance..... \pm 1% of rated output
 Creep after 20 minutes..... 0.025% of rated output
 Nonlinearity..... 0.03% of rated output
 Hysteresis..... 0.03% of rated output
 Repeatability..... 0.03% of rated output
 Temperature effect on output... 0.002% of applied output/ $^{\circ}$ C
 Temperature effect on zero..... 0.002% of rated output/ $^{\circ}$ C

Safe temperature range..... - 10 $^{\circ}$ C to + 80 $^{\circ}$ C
 Temperature compensated..... - 10 $^{\circ}$ C to + 50 $^{\circ}$ C
 Safe overload..... 1.5 X rated capacity
 Input impedance..... 400 ohm \pm 30 ohm
 Output impedance..... 350 ohm \pm 3 ohm
 Insulation resistance..... >5000 megohms
 Recommended excitation..... 10V DC/AC
 Maximum excitation..... 20V DC/AC
 Cable length..... 2.75 M

ຮຸນ BA S-BEAM

ຮັບນ້ຳໜັກ 100, 500, 200, 300, 500, 750 ແລະ 1000 kg



Rated output..... 2.0mV / V \pm 1%
 Zero balance..... \pm 1% of rated output
 Creep after 20 minutes..... 0.03% of rated output
 Nonlinearity..... 0.03% of rated output
 Hysteresis..... 0.02% of rated output
 Repeatability..... 0.02% of rated output
 Temperature effect on output..... 0.002% of applied output/ $^{\circ}$ C
 Temperature effect on zero..... 0.002% of rated output/ $^{\circ}$ C

Safe temperature range..... - 10 $^{\circ}$ C to + 80 $^{\circ}$ C
 Temperature compensated..... - 10 $^{\circ}$ C to + 50 $^{\circ}$ C
 Safe overload..... 1.5 X rated capacity
 Input impedance..... 400 ohm \pm 30 ohm
 Output impedance..... 350 ohm \pm 3 ohm
 Insulation resistance..... >5000 megohms
 Recommended excitation..... 10V DC/AC
 Maximum excitation..... 20V DC/AC
 Cable length..... 2.75 M