All PT9000 & PT9000 Extended Range Series Ranges: 0-75 to 0-1700 inches Aluminum or Stainless Steel Enclosure

RBS9000

RBS option offers extra protection against extraordinarily dirty environments

RBS option reduces the cable-exit opening down to a single point to prevent excess debris from entering the spool cavity

RBS option uses two sets of cable brushes to help clean the measuring cable before it is retracted into the enclosure



Designed for extreme applications where exceptional amounts of dirt, spray or some other foreign matter may enter through the standard PT9000 'slot opening' and interfere with the cable reel mechanism.

The RBS9000 reduces the cable opening down to a single-point exit to block most debris from entering the cable-reel area. Because some debris may get drawn into the transducer by the measuring cable upon retraction, we've taken two measures to help reduce that:

First, each RBS9000 is constructed using our nylon-coated measuring cable which has a smooth layer of protection that helps keep debris from clinging to it.

Second, the measuring cable passes through two integral brushes which help wipe away any matter that may be clinging to it.

Ordering Information:

The appropriate PT9000 Series transducer can be selected from any model found in the Celesco PT9000 and PT9000 Extended sections in the Celesco catalog. VLS is used as a prefix for all VLS model designations.



creating RBS model number (example):

PT9101-0600-111-1110 select PT9000 model

9101-0600-111-1110 remove "PT"

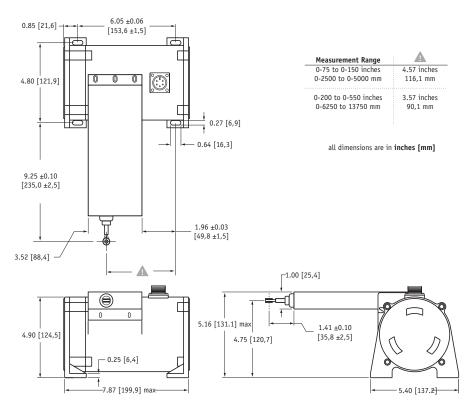
RBS + 9101-0600-111-1110 add "RBS"

RBS9101-0600-111-1110 completed model number

Important –RBS option only available with nylon-coated measuring cable

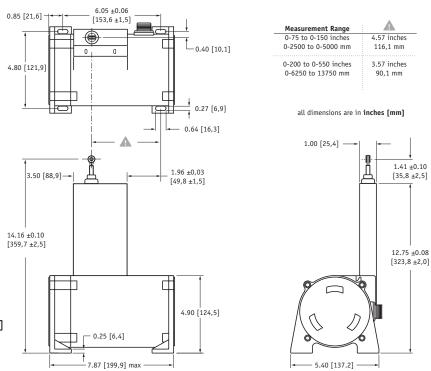
RBS9000 • Cable Exit Option Outline Drawings —consult factory for extended ranges

Front Cable Exit Option



Note: Dimensions not valid for "increased cable tension" option. Consult factory for dimensions.

Top Cable Exit Option



北京赛斯维测控技术有限公司 北京市朝阳区望京西路48号

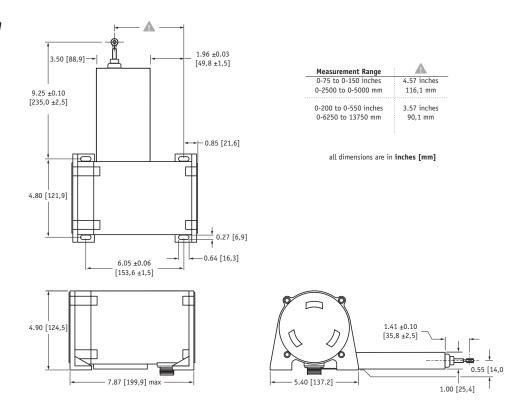
金隅国际C座1002

电话: +86 010 8477 5646 传真: +86 010 5894 9029 邮箱: <u>sales@sensorway.cn</u> http://www.sensorway.cn

Note: Dimensions not valid for "increased cable tension" option. Consult factory for dimensions.

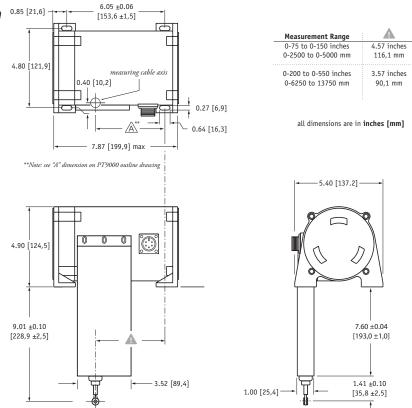


Rear Cable Exit Option



Note: Dimensions not valid for "increased cable tension" option. Consult factory for dimensions.

Bottom Cable Exit Option



Note: Dimensions not valid for "increased cable tension" option. Consult factory for dimensions. version: 1.0 last updated: March 30, 2005