



Consumer and  
Corporate Affairs

Legal Metrology

Consommation et  
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Métrieologie Légale

SHORT FORM - VERSION ABREGEE

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**NOTICE OF APPROVAL - AVIS D'APPROBATION**

**FAIRBANKS DIGITAL INDICATOR MODEL H90-3000 SERIES**

**Manufacturer:** Fairbanks Weighing Division, Colt Industries  
St. Johnsbury, Vermont  
U.S.A.

**APPARATUS:** Electronic Digital Weight Indicator

**APPLICATION:** For use with compatible approved electronic or electro-mechanical weight sensing systems on industrial or heavy duty weighing systems.

**RATING:** Capacity - up to 10,000 increments  
Increment size - .01, .02, .05, 0.1, 0.2, 0.5, 1, 2, 5, 10, 20 and 50 lbs.  
- .005, .01, .02, .05, .1, .2, .5, 1, 2, 5, 10 and 20 Kg.

The capacity of this indicator is limited to the approved capacity of the weight sensing system it is interfaced with.

**APPROVED ACCESSORIES:** Model 3600 Fairbanks Printer

**DESCRIPTION:** This indicator is constructed of two stainless steel parts, a front panel and a flanged rear pan, which are joined with a gasket and secured with bolts. One of the bolts is drilled for a wire and lead seal.

There are 4 variations in this indicator series and they are:

- 1) Model H90-3001: basic direct weight indicator with no tare or peripheral interface capability.
- 2) Model H90-3002: basic direct weight indicator with tare capability but no peripheral interface capability.
- 3) Model H90-3003: basic direct weight indicator with peripheral interface capability, but without tare.
- 4) Model H90-3004: basic direct weight indicator with tare and peripheral interface capability.

