



**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA - 881

Ottawa, January 10, 1974

TOLEDO INDUSTRIAL FAN SCALE

MODEL NO. 3630

MANUFACTURER:

Toledo Scale Division  
Reliance Electric Ltd.,  
2462 Howard Avenue,  
Windsor, Ontario

APPARATUS:

Counter Scale, fan type, with dual weighing  
range, Model No. 3630.

CAPACITY:

30 pounds

APPLICATION:

The weighing of commodities in trade

DESCRIPTION:

This scale is equipped with a single load  
lever, of "A" style, and cast construction.  
The lever is connected to a single cam and  
pendulum mechanism which drives the indicator  
pointer. Two indicating beams, with fine and  
coarse graduations, are provided.

The dial chart has two weight scales, of 10  
pounds capacity and of 1 pound capacity.  
Weight indication is read from the 10 pound  
chart when load is placed in the main scoop  
which is mounted on the load bridge. The 1  
pound chart is used in conjunction with the  
small load scoop which is suspended from an  
extension of the beam assembly.

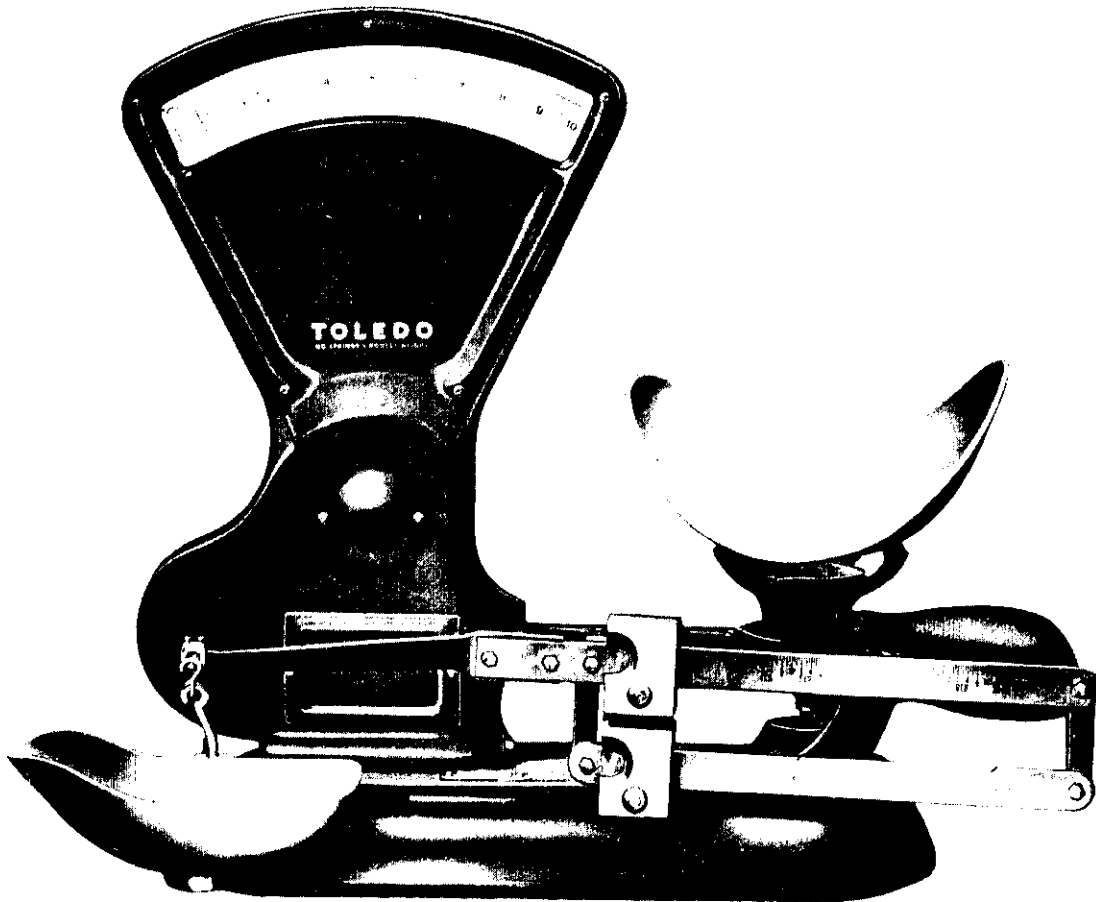
The scale base and dial housing are of cast  
construction with enamel finish. The beams are  
of stainless steel.

TESTING:

The standard tests for counter dial scales  
shall apply.

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TOLEDO INDUSTRIAL FAN SCALE - MODEL 3630



REFERENCE: GL 1153-57/T170-106

CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, R.S.C. 1970, C.W-7, and Regulations thereunder (P.C. 6894) for use in Canada under the special conditions of P.C. 6894 and under any special conditions listed above.

  
R. W. Maclean  
Director-General  
Consumer Standards Directorate