



Consumer and Corporate Affairs      Consommation et corporations

Legal Metrology/Métrieologie légale

Short Form - Version Abrégée

**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA-1009

PREVIOUSLY LISTED UNDER RECORD OF APPROVAL ACTION DATED June 14, 1977

Ottawa, January 20, 1981

Company: Cardinal Scale Manufacturing Co.  
P.O. Box 151, Webb City  
Missouri, U.S.A. 64870

Manufacturer: Cardinal Scale Manufacturing Co.

Type of Device: Industrial Dormant Scale

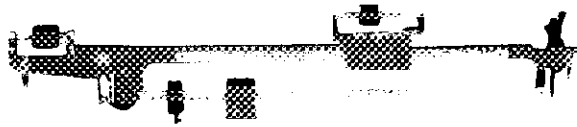
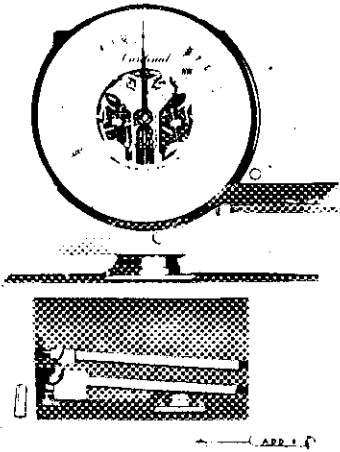
<u>MODEL NUMBER</u>		<u>PLATFORM SIZE</u>	<u>CAPACITY</u>
<u>Semi-frame</u>	<u>Full Frame</u>		
XD-4638	XTD-4638	Max. 8000 lb.	46" x 38"
XD-4848	XTD-4848	or	48" x 48"
XD-6048	XTD-6048	metric	60" x 48"
XD-6060	XTD-6060	equivalent	60" x 60"
XD-7248	XTD-7248		72" x 48"
XD-7260	XTD-7260		72" x 60"
XD-7654	XTD-7654		76" x 54"
XD-8460	XTD-8460		84" x 60"
XD-9672	XTD-9672		96" x 72"

Approved Accessories: This device may be used with any approved compatible accessory.

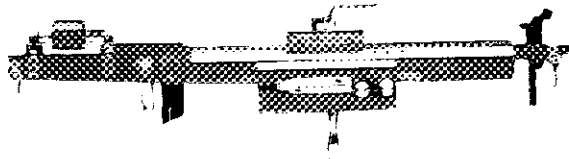
Application: The weighing of merchandise in industrial trade.

Device Description: This device is a mechanical industrial dormant scale. It can be installed as a full frame unit for pit installation or floor mounted. The semi-frame is designed for pit installation only. Weight indication can be by means of a full capacity beam (FCB), type registering beam (TRB), double bar beam, pillar head dial with or without a printer or when connected to a load cell(s) an approved digital indicator.

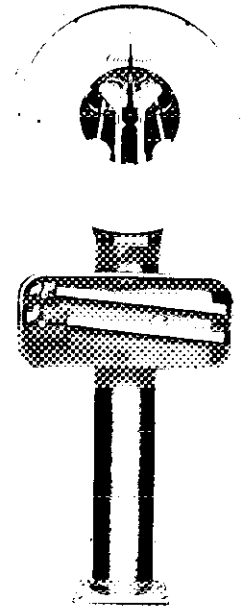
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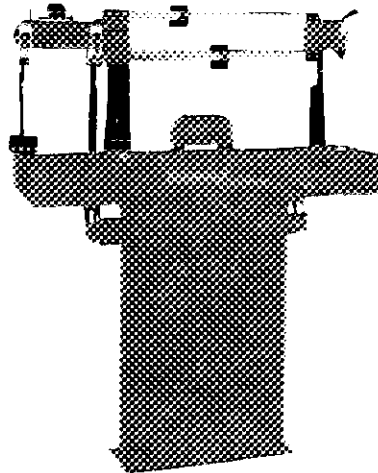
FCB



TRB



Pillar Dial



Double Beam

Dial & Printer

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, chapter 36, and the Weights and Measures Regulations C.R.C.c., 1605 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

Reference No. *2* G6922-C685

*John Armstrong*  
John Armstrong, Chief  
Weights and Measures Division  
Legal Metrology Branch