



- Steel cylinder scale is especially designed for chemical industry.
- With double-layer structure, the surface of scale body has several layers of anti - corrosive painting, so it has good ability of anti - acid, anti - alkali and waterproof. Besides, it also has high accuracy, Weighing, easy operation and convenient maintenance.
- The system is composed of platform, load cell and indicator. Also it can connect with some devices such as printer, big screen and computer as well as weighing software for advanced management.
- Explosion proof package can also be selected for making up explosion proof weighing system in the case of explosive gas the dust environment.
- It mainly applies to encapsulation and proportion of liquid, powder and gas. c

Features :

- Accumulative function
- Optional power saving display platform
- Alternative and direct current, built-in 6V/4A Hmaintenance free storage battery
- Under Voltage Warning function
- Percentage pattern
- Single point or double point weight fixed value warning optional warning model
- Weighing and counting function, sample quantity input RS-232 communicative interface, optional baud rate
- Double platforms structure
- Special spring buffer
- Supported by particular project plastic
- Suitable to use in chemical factory and places with liquid gas, ammoniac or chlorine gas
- The ideal solution for automatic filling system of liquefied chlorine gas.

Steel Cylinder Scale

CTG-T 4L C Series

Model	CTG 2T 4L C	CTG 3T 4L C
Biggest lifting capacity	1~2000kg	1~3000kg
Weighing range	1~2000kg	1~3000kg
Degree of accuracy	OIML III	OIML III
Working temperature	10°C ~ +40°C	10°C ~ +40°C
Load cell capacity	1†*4	1†*4
Power supply	6V/10Ah storage battery	6V/10Ah storage battery
Transmission distance	Transmission distance ≤30m	Transmission distance ≤30m
Data interface	Data interface RS 232C	Data interface RS 232C