

HALDRUP GC-16

Grain Counter



The GC-16 counts grains at high speed and with great precision. The grain counter is equipped with two programmable operating modes. Therefore, it is capable of counting a preset number of grains or determining the number of grains contained in one sample.

In order to achieve quick results, the grains are counted in 16 counting channels by means of infrared sensors. Due to the infinitely variable speed of counting, larger amounts can as well be counted at high speed and with high precision. The highest accuracy is achieved at low speed.

The GC-16 is equipped with an operating terminal with memory, barcode reader and an interface for possible PC connection. When in remote mode, all functions of the grain counter can be controlled directly through a computer.

TECHNICAL DETAILS

Power supply	AC voltage of 230 V, 50 Hz
Size of grains	from approx. 1 mm to approx. 10 mm
Counter	16 counting channels with infrared sensors
Dimensions	370 x 590 x 800 mm
Weight	approx. 58 kg