



Compact Weighing System for Forklifts, Tractors, Skid Steer and Small Loaders

Compuload
On Board Weighing Systems

- Compact Easy to read 4.3" display
- Accurate Weighing of every lift
- 100% Zero Tare facility
- Avoid Overloading
- 12-24VDC Compatible
- -30*C to +75*C operating temperature range
- Internal Buzzer 85Db
- IP65 rated
- Provision for overload alarm

Optional:

Accumulation Software

Mast Angle Sensor for forklifts

Reverse Camera

Proven Rugged & Reliable

Compuload weighing systems have proven themselves in all types of applications and environments since 1989. Compuload has 1000's of satisfied users. The rugged design ensures continuous operation even when the going gets tough.

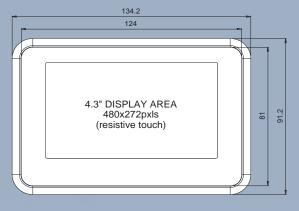
After continuous development, we now introduce the Compuload CL2000.

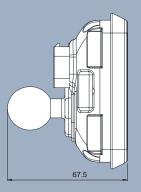
It is simple to operate and provides reliable and accurate readings.

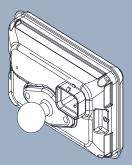
Compuload CL2000 Compact Weighing System for Forklifts,

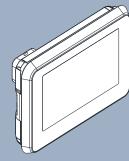
Tractors, Skid Steer and Small Loaders

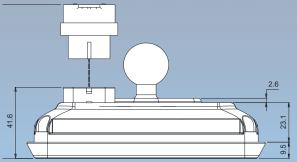
The Compuload CL2000 is a general purpose programmable 4.3" display. Compact and modern looking. It can be used indoors or outdoors, rated at IP65.











TECHNICAL	SPECIFI	CATIONS :
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Power supply voltage:	8 - 32 V, I max 2A	
Operative temperature:	- 30°C ÷ +75°C	
Sealing:	IP65	
Main CPU:	ARM Cortex M4, 32 bit	
Frequency:	180 Mhz	
Internal memory:	2MB Program Flash, 64MB SDRAM (Data), 8KB EEPROM	
RAM:	260 KB	
Display:	TFT 4.3", 480 x 272 pixels, 800 cdm, 600:1 contrast ratio	
Sun readability:	Yes	
RTC:	Yes	
Wake up mode:	Power supply, CAN message	
Boot time:	< 3 sec	
Internal temperature sensor:	Yes	
Buzzer:	85 Db	
Video Input (optional):	1 PAL/NTSC standard input	
I/O List (optional):	- 2 analog/digital Inputs - 4 Outputs High Side 2A	
Connector:	AMP automotive 26 pin	
Standards:	CE EMC industrial, automotive	