NUWEIGH®

JAC350
DIGITAL WEIGHT INDICATOR

NMI AUSTRALIA APPROVED ✓

350 kg G

MODEL 350 WEIGHT INDICATOR

High-Accuracy
& *Durability*

Model	Part No.
JAC350	#4777

- **Stainless Steel**
- **Washdown Enclosure**

- **Flexible Print Formats**
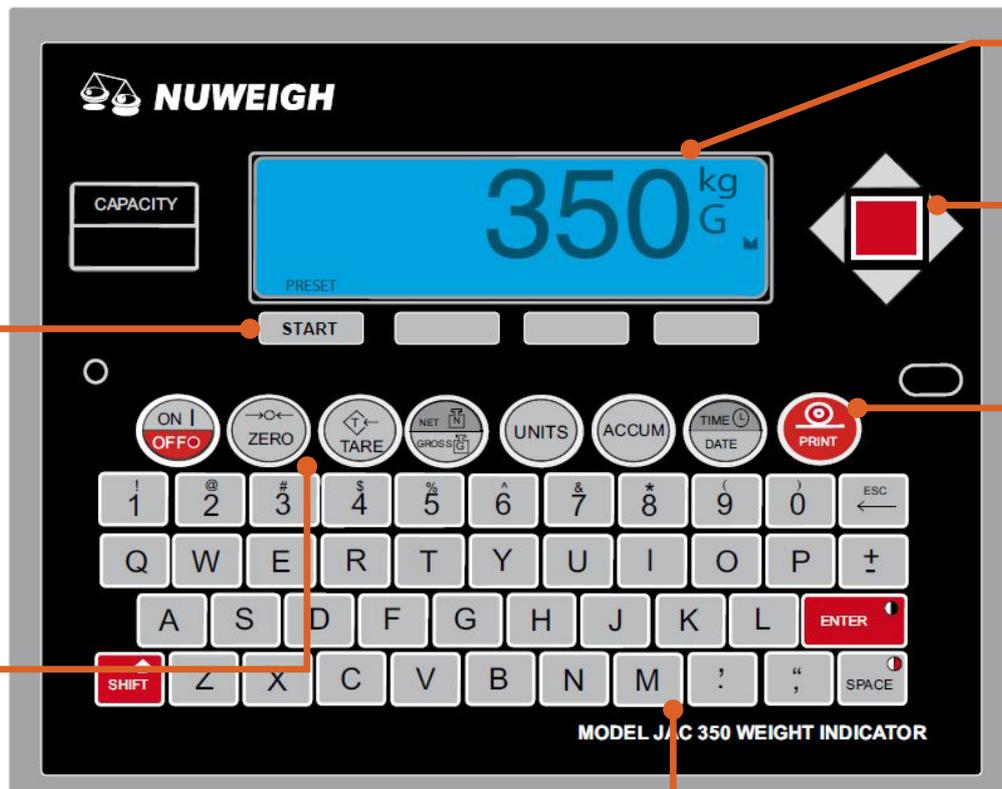- **200 IDs with cross reference**
- **Digital Fill Control**

- **Optional: USB transaction storage**
- **8 remote inputs / 16 control outputs**

NUWEIGH®

240 x 64 px Graphic Backlit LCD

Navigation keys

4 Soft Keys for easy operation

Printer Output

Function key enables custom applications

CAPACITY

350 kg G

PRESET

START

ON I OFF O | ZERO | TARE | NET/GROSS | UNITS | ACCUM | TIME/DATE | PRINT

! 1 | @ 2 | # 3 | $ 4 | % 5 | ^ 6 | & 7 | * 8 | (9 |) 0 | ESC ←

Q | W | E | R | T | Y | U | I | O | P | ±

A | S | D | F | G | H | J | K | L | ENTER

SHIFT | Z | X | C | V | B | N | M | ' | ; | SPACE

MODEL JAC 350 WEIGHT INDICATOR

Alphanumeric keypad

WASH DOWN

STAINLESS STEEL

Truck ID Storage

6120 kg G

TRUCK=MO12345
DELETE

Entering, viewing, and storing truck names is easy with the JAC 350 convenient Truck ID menu. Complete alphanumeric descriptions for truck and material prompts make storing and recalling tare weight values quick and simple.

Batching Operations

Batcher Menu
1. SPEED=1   6. DUMP GATE=NO
2. GATE SEQ=N/A   7. AUTO DUMP=N/A
3. AUTO TRIM=NO   8. DCUMLATE=NO
4. BIN COUNT=4
5. AUTO PRNT=NO
Enter Selection: 0

The JAC 350 dazzling graphics display is perhaps most apparent during batching set-up. Formula ingredients can be named for quick recognition, and, if desired, Nuweigh can custom program display prompts and images.
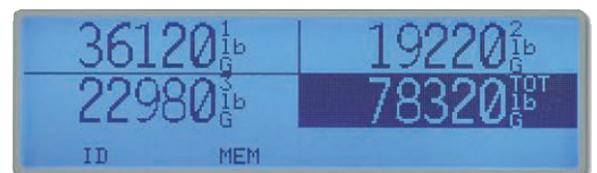
Completely Menu-Driven for Intuitive Set-up and Configuration

The convenient navigation keys on the right side of the indicator's keypad include an easy-to-use red ENTER button. The JAC 350 is completely menudriven, so you simply need to make your selection and let the JAC 350 guide you through the set-up steps. For example, to configure ID Storage, select number 1 as the Mode of Operation. You can then access other ID-related set-up screen like ID Counter by answering follow-up questions. The JAC 350 does the rest by configuring the normal operating screens such that each operational step associated with ID Storage is located within the four soft keys.

Digital Fill Control

The JAC 350 easy-to-use set-up screens economize time configuring weighing operations. You can easily configure and update the JAC 350 to meet your specific operational requirements for your weighing application.
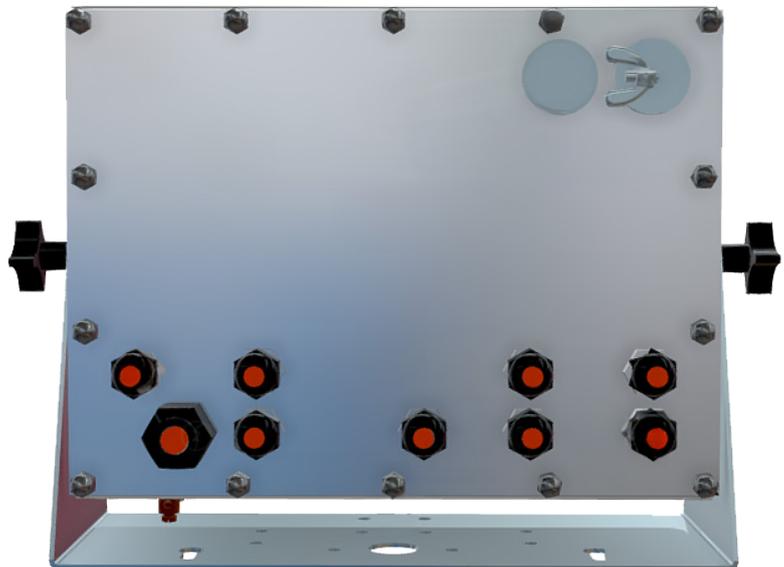
36120 ¹lb G | 19220 ²lb G
22980 ³lb G | 78320 TOT lb
ID | MEM

VIEW UP TO 3 SCALES WITH TOTAL WEIGHT SIMULTANEOUSLY
with theoptional dual scale input card, no special software is needed

36120 ¹lb G | 19220 ²lb G
ID | MEM

USE THE NAVIGATION KEYS TO TOGGLE BETWEEN SCALES
The JAC 350 is the answer to monitoring multiple scales.

JAC 350 Standard Features

- Piece count
- Digital fill control
- Checkweigher
- Multi-interval
- Multiple reports
- Adjustable filtering
- Multi-point calibration
- 8 input control lines
- 16 output control lines
- Electronic tally roll
- Alphanumeric keypad
- Consecutive numbering
- Gross, Tare, Net calculation
- Keypad and push button tare
- 16 preset weight comparators
- 200 IDs with cross reference
- Accumulator - gross, net, or batch

Optional Features

- External relay I/O
- Ethernet
- RS-232
- Allen Bradley® remote I/O
- Plastic or glass fiber optics
- Ethernet/IP

Dimensions

330mm
280mm
34mm
210mm
250mm
120mm
100mm
100mm

Specifications

Display:	240 x 64 pixel 127mm W x 34mm H monochrome graphics LCD with white LED backlight
Annunciators:	Zero, ID, mem, stable, accum, max, over, under, accept, 16 Preset Weight Comparators
Keyboard:	60 key keypad with QWERTY keys plus four soft keys and 13 function keys
Units:	lb / kg / tn / t / g / oz / custom
Division Value:	1, 2, or 5 x 10, 1, 0.1, 0.01, 0.001, 0.0001
Sample Rate:	1 to 200 samples per second, selectable
Auto Zero Range:	0.5 or 1 through 9 graduations
Excitation:	12 VDC
Sensitivity:	0.5 µV/division (0.02 - 3.3 mV/V input)
Resolution:	16 million internal / 240,000 displayed
Power:	110/240 VAC, 50 or 60 Hz
Temp. Range:	-10 to +40° C
I/O:	3 bi-directional RS232 / 1 bi-directional 20mA / 1 output only RS232/20 mA / 8 remote inputs / 16 control outputs