

# TSS Bulletin

2-4-2013 Issue 35

**Purpose** – To provide clarity on which batteries cannot be used on the NSS 2717 DB “slant” top machine.

There are two styles of the Charger 2717DB battery buffer that have been manufactured by NSS:

The original, old “flat” top style was first introduced in February 2007.

The updated, new “slant” top style was introduced in February 2008.

There is not a serial number change available from NSS for the new style, only an implementation date of February 29, 2008.

**Here are ways to tell these two styles apart:**

The old style has a flat battery lid.

The new style has a sloping battery lid.

The old style features a yellow & green logo sticker on the front of the motor housing.

The new style has a solid yellow & black logo on the motor housing.

The old style features a yellow & green logo sticker on the top of the battery box on both sides.

The new style features a solid yellow & black logo on the bottom of the battery box on both sides.



Flat Top Machine



Slant Top Machine

# TSS Bulletin

2-4-2013 Issue 35

## Battery Information

### Old Style (with the flat battery compartment lid):

Batteries that WILL fit in this machine are:

- 162-0005 – 6V 330Ah WET battery (SNSR)
- 162-0012 – 6V 350Ah WET battery
- 162-0019 – 6V 430Ah WET battery (SNSR)
- 162-0046 – 6V 335Ah AGM battery (Group J305)
- 162-0048 – 6V 415Ah AGM battery (Group L16)

### New Style (with the sloping battery compartment lid):

Batteries that WILL fit in this machine are:

- 162-0005 – 6V 330Ah WET battery (SNSR)
- 162-0012 – 6V 350Ah WET battery
- 162-0046 – 6V 335Ah AGM battery (Group J305)

Batteries that will **NOT** fit in this machine are:

- 162-0019 – 6V 430Ah WET battery (SNSR)
- 162-0048 – 6V 415Ah AGM battery (Group L16)