

**Consistent "Fade Free" Power –**  
The last cut feels as powerful  
as the first!

**Up To 2X run-time**  
of 18V Tools

**Heavy Duty Construction**  
withstands up to 10' drop

**Battery Fuel Gauge –**  
Displays remaining run-time!  
No more guessing which bat-  
tery is fully charged before  
going on the roof

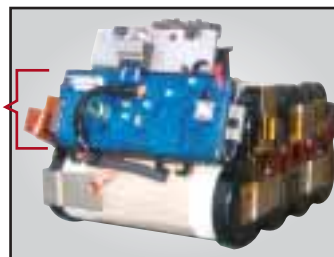
**No-Memory Effect –** V28 batteries can  
be charged at any time without creating  
memory effect, regardless of the pack's  
charge level

■ **Longer Pack Life/2 Year Battery Warranty** – The combination of  
Milwaukee's specialized high power Lithium-Ion battery cells and  
our performance optimizing circuit, provides up to 2-1/2 times more  
lifetime work output when compared to today's 18V NiCd.



Backed by Milwaukee's 2 year battery warranty

**Encapsulated electronics**  
are protected from vibration,  
debris and moisture



**Performance Optimizing Circuit**  
maintains cell balance



**Fewer cells, less than half the  
weight.** One V28 Lithium-Ion  
cell can do the same work as  
four and one-half standard NiCd  
cells.

**Easy to Operate Latches**

**Lightweight –** 28V  
power with 18V battery  
weight

**Rubberized Footprint –**  
provides impact protection  
and prevents sliding on slick  
surfaces

- **Born-On-Date** – The date of the customer's first charging cycle  
is automatically recorded in the battery to assist with service  
and warranty claims.
- **More Eco-Friendly Chemistry** – Li-ion batteries are more  
ecologically friendly than NiCd batteries because they contain  
no cadmium and do not have to be recycled in many states.
- **V28 Li-ion Cold Weather Performance** – Cold Temperature  
NiCd batteries lose most of their charge. Even if these depleted  
NiCd batteries are warmed up, they still need to be re-charged  
to get their capacity back. Milwaukee's V28 Lithium-Ion batteries  
deliver full capacity at cold temperatures and can be used in  
temperatures down to -4°F.