

NORTH AMERICA'S LONGEST LASTING TRUCK POWER INVERTERS



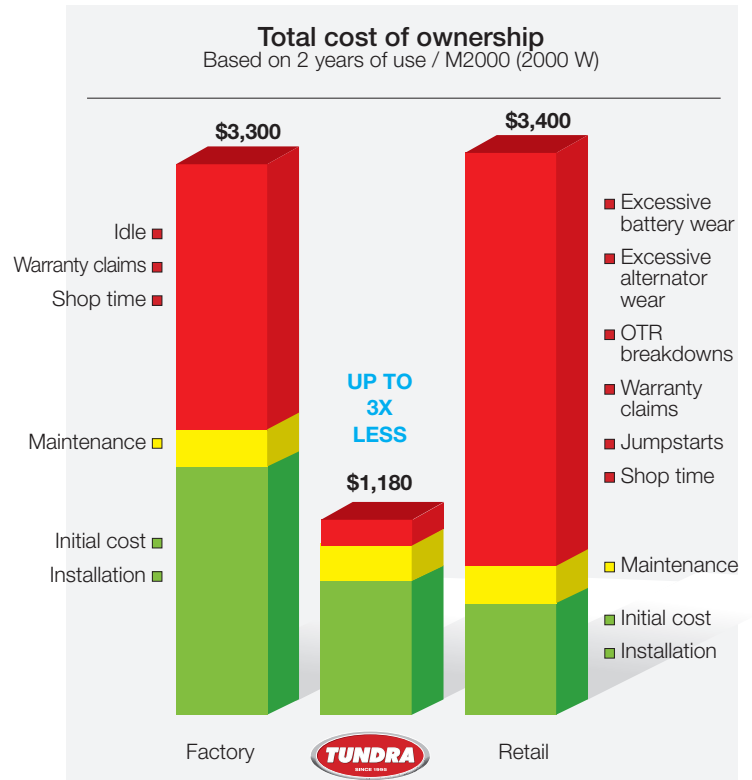
WORLD'S BEST TRUCK INVERTERS

Everything that goes into a truck calls for heavy-duty thinking. That's why we've been able to raise industry standards since 1995.

HOW WE COMPARE

FEATURES	TUNDRA M2000	OTHERS
Remote control	✓ LCD multidata monitor	Optional or not available
Nominal output voltage	✓ 120 V ± 2%	115 V ± 10%
Output voltage @ full capacity	✓ 120 V ± 2%	95 V ± 10%
AC EFFICIENCY		
@ Output 10%	✓ 97%	± 80%
@ Output 10%	✓ 98%	± 70%
@ Output 50%	✓ 95%	± 50%
RELIABILITY		
Reliability rate / Over 2 years	✓ 99.3%	Under 50%
Battery lifespan	✓ 3 years	Under 1 year
Alternator lifespan	✓ 5 years	Under 2 years
SAFETY		
Engine start	✓ Guaranteed	Not protected
Reverse polarity	✓ Protected	Irreversible
Fire hazard	✓ Protected	Not protected
Electrical hazard	✓ Protected	Not protected

THE LOWEST COST OF OWNERSHIP



Up to 65% less expensive

FACTORY: Initial cost \$1,500 / Planned maintenance \$230 / Indirect maintenance costs \$1,600 (\$3,330)

TUNDRA: Initial cost \$800 (installation included) / Planned maintenance \$230 / Indirect maintenance cost \$150 (\$1,180)

RETAIL: Initial cost \$670 (installation included) / Planned maintenance \$230 / Indirect maintenance costs \$2,500 (\$3,400)



**THE ONLY IATF 16949
CERTIFIED INVERTER
MANUFACTURER IN AMERICA**

- ✓ SPEND LESS
- ✓ SPEND BETTER
- ✓ GET BETTER RESULTS