



Features and benefits

1. Electrochemical gas drive delivers steady lubrication over the discharge period
2. Reusable control unit delivers precise, steady lubrication independent of temperature
3. One configuration button for simple, fast programming
4. Adjustable discharge period to match bearing lubrication requirements
5. Can be turned off during shutdowns, outages to conserve lubricant
6. Two replaceable lube cup sizes available for a wide range of bearing applications

Technical Data

- **Standard & Special Lubricants:**
Greases (up to NLGI 2) & oils
- **Discharge Period:** 1, 2, 3...12 months
- **Lube Cup Sizes:** 2.20 oz (65 cc), 4.23 oz (125 cc)
- **Temperature Range:** -4°F (-20°C) to 140°F (60°C)
- **Pressure Build-up:** Up to 87 psi (6 bar)
- **Remote Mounting:** Up to 6 ft (1.8 m)
- **Protection Rating:** IP65
(dust-tight & protected against powerful water jets)

** Multiple installation kits available for a variety of equipment configurations, including remote mounting outside of dangerous areas or hard to reach services*

**Please contact your local
NTN Sales Representative
for more details.**

www.ntnamericas.com

Beyond Bearings

Training. Installation Support.
Trouble-shooting. And more.

When you choose NTN, your team is equipped with all the necessary tools and resources to get the job done right. From installation to problem-solving, we'll be there with the hands-on support you need to take on your toughest challenges. This includes extra services such as:



Technical Training Unit

On-site, mobile training unit offering specialized, hands-on instruction from NTN engineers



Product Training School

Three days of in-depth instruction from NTN engineers at NTN headquarters
(go.ntnamericas.com/trainingschool)



eKnowledge

WEB-BASED TRAINING PROGRAM

Six online product training modules covering different bearing types and nomenclature
(www.ntnamericas.com/eknowledge)



NTN Bearing Finder

Customizable search tool featuring exhaustive data sets, comprehensive part interchanges and interactive CAD drawings
(bearingfinder.ntnamericas.com)



Ready to get rolling? Contact us today for full details at
1-800-323-2358 or eng@ntnamerica.com.

NTN[®]

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