

TLMR 201/38WA2



Elektromechanická jednobodová automatická maznica, napájanie 12-24V DC

TLMR101/38WA2 je naplnený mazivom SKF LGWA 2 pre široké teplotné rozsahy a extrémne tlaky, odporúčané pre elektromotory, dopravníky, ventilátory a čerpadlá. S relatívne vysokým tlakom môže SKF TLMR pracovať na veľké vzdialenosti a poskytovať optimálne výsledky s ťažko dostupnými a nebezpečnými miestami mazania. Vďaka svojej robustnej konštrukcii sú vhodné na prevádzku v širokom rozsahu teplôt za prítomnosti vibrácií. Napájané batériami alebo 12-24 V DC a dodávané s mazivom alebo bez neho.

- Flexibilné dávkovanie nezávislé od teploty od 1 do 24 mesiacov
- Dostupné kartuše 120 a 380 ml maziva SKF
- Maximálny výtlačný tlak 30 barov (435 psi) počas dávkovania
- Široký teplotný rozsah, vhodný najmä pre strojovne a aplikácie s horúcimi ventilátormi, ako aj aplikácie veterných turbín.

Overview

Výkon

| | |
|--|-----------|
| Najnižšie nastavenie dávkovania 120 ml kartuša | 0,16 ml/d |
| Najnižšie nastavenie dávkovania 380 ml kartuša | 0,5 ml/d |
| Najvyššie nastavenie dávkovania 120 ml kartuša | 3,9 ml/d |
| Najvyššie nastavenie dávkovania 380 ml kartuša | 12,5 ml/d |

Vlastnosti

| | |
|------------------------------------|--|
| Mazivo | LGWA 2 |
| Popis maziva | Široký teplotný rozsah, extrémny tlak, vysoko zaťažiteľné mazivo |
| Rozsah prevádzkových teplôt maziva | -30 až +140 °C |
| Pohonný mechanizmus | Elektromechanické |
| Zdroj energie | 12-24 V DC cez pripojenie M12-A |

| | |
|------------------------------------|---|
| Množstvo maziva | 380 ml |
| Maximálna dĺžka prívodného vedenia | 5 m |
| Maximálny tlak | 30 barov |
| Nominálny čas vyprázdňovania | Užívateľsky nastaviteľné: 1, 2, 3, 6, 9, 12, 18 a 24 mesiacov alebo čistenie |
| Nominálny čas vyprázdňovania | 1.0 – 24.0 pre |
| Nastavenie čistenia | 31 ml |
| LED indikátor | Zelená LED (každých 8 sekúnd): OK Žltá LED (každých 8 sekúnd): Čakanie na prácu Červená LED (každých 8 sekúnd): Chyba |
| Spojovací závit | G 1/4 |
| Stupeň ochrany (IP) | DIN EN 60529: IP 67 DIN 40 050-9: IP 6k9k |
| Batéria | žiadny |
| Rozsah teplôt okolia | -25.0 – 70.0 °C |
| Hmotnosť produktu | 1,41 kg |

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