Milwaukee
Nothing but HEAVY DUTY.

L4 HLRP

Important operating and safety instructions
Please read and save these instructions

Wichtige Anwendungs- und Sicherheitshinweise
Bitte diese Hinweise lesen und aufbewahren

Consignes d'utilisation et de sécurité importantes
Veuillez lire ces consignes et les conserver.

Importanti istruzioni per l'uso e la sicurezza
Si prega di leggere e conservare le presenti istruzioni

Instrucciones de uso e indicaciones de seguridad importantes
Por favor, lea y guarde estas instrucciones

Instruções de utilização e segurança
Por favor, leia e guarde estas instruções

Belangrijke gebruiks- en veiligheidsinstructies
Lees deze instructies door en bewaar ze

Viktig information om användning och säkerhet
Läs verktyget denna vejledning igennem og gem den til senere brug.

Viktige bruks- og sikkerhetsinstruksjoner
Disse instrukserne skal leses og oppbevares

Viktige anvændings- och sikkerhetsanvisninger
Läs denna anvisning och förvara den säkert för framtida referens

Tärkeät käyttö- ja turvallisuusohjeet
Lue ja säilytä nämä ohjeet

Σημαντικές οδηγίες εφαρμογής και ασφαλείας
Παρακαλούμε να διαβάσετε και φυλάξτε αυτές τις οδηγίες

Önemli kullanım ve güvenlik açıklamaları
Lütfen bu açıklamaları okuyunuz ve muhafaza ediniz

Důležité pokyny k použití a bezpečnostní pokyny
Tyto pokyny si přečtěte a uschovejte

Dôležité pokyny k použitiu a bezpečnostné pokyny
Tieto pokyny si prečítajte a uschovajte

Ważne wskazówki dotyczące zastosowania i bezpieczeństwa
Prosimy przeczytać i zachować niniejsze instrukcje

Fontos alkalmazási és biztonsági útmutatások
Kérjük, olvassa el és őrizze meg az útmutatást.

Pomembni napotki za uporabo in varnostni napotki
Te napotke prosimo si shranite

Važne upute o primjeni i sigurnosne upute
Molimo pročitajte i sačuvajte ove upute

Svarīgas lietošanas un drošības norādes
Lūdzu, izlasiet un ievērojiet šīs instrukcijas

Svarbūs naudojimo ir saugos nurodymai
Prašom perskaityti šiuos nurodymus ir jų laikytis.

Tähtsad kasutus- ja ohutusjuhised
Palun lugege juhised läbi ja hoidke need alles

Важные инструкции по применению и технике безопасности
Пожалуйста, прочитайте и сохраните эти инструкции

Важливі указівки з експлуатації та безпеки
Уважно прочитайте ці інструкції та зберігайте їх

Важливі інструкції по експлуатації та безпеки
Уважно прочитайте ці інструкції та зберігайте їх

Important instructions for safety and operation. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**

SAFETY INSTRUCTIONS BATTERY-LAMP

Warning: Do not direct the light beam at persons or animals and do not stare into the light beam yourself (not even from a distance). Staring into the light beam may result in serious injury or vision loss.
Don't use the lamp in wet areas.
The light source of this luminaire is not replaceable; when the light source reaches the end of its life the entire luminaire will be replaced.

SAFETY INSTRUCTIONS BATTERY

Only use Milwaukee Type L4 B... rechargeable batteries.
Remove the battery pack before fitting any work on the appliance.
Do not dispose of used battery packs in the household refuse or by burning them. Milwaukee offers free-of-charge collection for retrieve old batteries to protect our environment.
Do not store the battery pack together with metal objects (short circuit risk).
Battery pack may be damaged if exposed to extreme temperatures. In case of contact with battery acid wash it off immediately with soap and water. In case of eye contact rinse thoroughly for at least 10 minutes and immediately seek medical attention.
Warning! In case of abuse, improper use, improper storage, and product damage due to a short circuit, never immerse your tool, battery pack or charger in fluid or allow a fluid to enter the tool, battery pack or charger. Such fluids may include corrosive, industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit.

SPECIFIED CONDITIONS OF USE

The hard head light is intended to be used light independent use away from mains supply. The hard head light is intended to be used with the provided mounting. Do not use this product in any other way as stated for normal use.

CHARGING

Plug and USB cable into a power source such as an AC wall adaptor, computer or car port.
The indicator light will display the charging status:
Red solid charging, 0-70% charged
Green flashing charging, 80-90% charged
Green solid 90-100% charged
Red/Green flashing - damaged or faulty battery
If the light indicator flashes red and green, check that the battery is fully seated into the tool. Remove the battery and reseat. If the light continues to flash red and green, the battery may be extremely hot or cold, or wet. Allow the battery to cool down, warm up or dry and then reseat. If the problem persists, contact a MILWAUKEE service facility.

FUEL GAUGE

The fuel gauge will display the battery life:
Red flashing < 3% remaining
Red solid 3-10% remaining
Yellow solid 11-49% remaining
Green solid 50-100% remaining

BATTERIES

Battery packs which have not been used for some time should be recharged before use.
Temperatures in excess of 50°C/122°F reduce the performance of the battery pack. Avoid extended exposure to heat and direct sunlight.
The contacts of chargers and battery packs must be kept clean.
Do not optimise life-time. Fully discharge the battery pack to be fully charged, after used. To obtain the longest possible battery life remove the battery pack from the charger once it is fully charged.
For battery pack storage longer than 30 days:
Store the battery pack where it will have to be fully charged, after used.
Store the battery pack in a 30% - 50% charged condition.
Every six months of storage, charge the battery pack as normal.

TRANSPORTING LITHIUM BATTERIES

Lithium-ion batteries are subject to the Dangerous Goods Legislation requirements. Transportation of those batteries has to be done in accordance with local, national and international provisions and regulations.
- Dee voor van transport de batterijen niet uit elkaar halen.
- Commercial transport of Lithium-Ion batteries by third parties is subject to Dangerous Goods regulations. Transport preparation and transport are exclusively to be carried out by appropriately trained persons and the process has to be accompanied by corresponding experts.

When transporting batteries:
- Ensure that battery contact terminals are protected and insulated to prevent short circuit.
- Ensure that battery pack is secured against movement within packaging.
- Do not transport batteries that are cracked or leak.

Check with forwarding company for further advice

MAINTENANCE

The light source of this luminaire is not replaceable; when the light source reaches its end of life the entire luminaire must be replaced.
Use only Milwaukee accessories and spare parts. Should components need to be replaced, ensure that they are installed in accordance with Milwaukee's and product safety agencies (see our list of guarantee/service addresses).
If excessive force is required, check if the tool can be ordered. Please state the machine type printed as well as the six-digit No. on the label and order the drawing at your local service agent or directly at: Techtronic Industries GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany.

SYMBOLS

CAUTION WARNING DANGER

Please read the instructions carefully before starting the machine.

Do not stare at the operating light source.

Caution – hot surface!

Class III electrical protection.

Do not dispose electric tools, batteries/rechargeable batteries together with household waste material. Electric tools and batteries that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility. Check with your local authority or retailer for recycling advice and collection point.

European Community Mark

British Conformity Mark

Ukraine Conformity Mark

EurAsian Conformity Mark

Belarus Conformity Mark

Kazakhstan Conformity Mark

Serbian Conformity Mark

Ukrainian Conformity Mark

Eurasian Conformity Mark

Belarusian

TÜRKÇE

TEKNİK VERİLER — AKÜ İŞÇİ

Nominal gücü gücü — 5,7 W
2 adet farklı ultra yüksekte yoğunlu sürücü (3,0 Ah) — 3 x
İşlem türü yüksek çıkılmak — 600 lm
İşlem türü yaygın ortalama — 7,5 h
İşlem türü yaygın düşük kalıme — 13 h
İşlem türü Projektör — 25 m
Işık akısı (3,0 Ah) — 600 lm
İşlem türü yüksek çıkılmak — 600 lm
İşlem türü yaygın orta kalıme — 350 lm
İşlem türü yaygın düşük kalıme — 125 lm
İşlem türü Projektör — 25 m
Şarj süresi (3,0 Ah) — 7 saat
Parlak dönüşüm oranı — 90%
Renk sıcaklığı — 4000 K
Renk indeksi — 70 Ra
USB Çıkışı — 5V DC, 0.1A, 0.5 W
Ağırlık — 0,7 kg
Korunma sınıfı — IP54
Çalışma sıcaklığı İçeride edilen ortam sıcaklığı — -18...+50 °C
Depolama sıcaklığı İçeride edilen ortam sıcaklığı — -20...+50 °C
Şarjlar edilen aküi İçeri — 1,4 B
Boşalmalar edilen aküi İçeri — 1,4 B

UYARI! Bu elektrikli el aletiyle ilgili bütün uyarıları, talimat talimatını, çizimlerini ve özellikleri okuyunuz. Aşağıda açıklanan talimat talimatlarına uymayış sebebiyle elektrik çarpma, yangınlara ve veya ağır yaralanmalara neden olunabilir.
Bütün uyarıları ve talimat talimatları ileride kullanmak üzere saklayın.

AKÜ İŞÇİ İÇİN ÖZEL GÜVENLİK İKİLİLERİ

Uyarı: Işık yanın fişteki zaman doğrudan insanlara ya da hayvanlara yönelmesi. Şarj yapma İçeriyor (Projektör) olmadan ürün şarj yapma talimat çıktılarınıza ya da gözlerinizi kapatarak neden olabilir.
Uyarı: Bu ürünü kullanmadan önce, lütfen bu talimatı okuyun ve talimatlara uyun. Bu talimatlara uyulmaması yangın, elektrik çarpma ve/veya ciddi yaralanmalara neden olabilir.
Uyarı: Bu ürünün kullanımı ürün ile birlikte gelmeyen aksesuarlar veya ürünün çalıştırılmasına ilişkin olmayan herhangi bir uygulama yaralanma riski doğurabilir.
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UYARI! Projektör ve vidalı vişnelerin uçlarının, pokuyu, zolnoznini specifikacje yes tolo elektrikle nitel. Zamdanun pri dodatkowo vstrzykiwania przewodu ochronnego w wielkości mogą powodować porażenie prądem elektrycznym, pożarem, spadek ciśnienia lub poważne obrażenia.
Tego Vyjmijte uzemnenie z bezpieczeństwa przy otwarciu zachowuje na wszystkie zastosowania.

SPECJALNE BEZPIECZEŃSTWA PRZEPISY PRZY AKUMULATOROWA ŚWIETLO

Ostrzeżenie: Nigdy nie należy nosić wyjmowanego bezkształtnego Żarówki lub ustawiać w pobliżu ciała (w szczególności w pobliżu twarzy). Zbyt wysokie ciśnienie wytworzone przez ciśnienie wytworzone przez ciśnienie może spowodować poważne obrażenia oczu lub utratę wzroku.
Zabrania się wkładania wyjmowanego.
Dotyk świeże lub temperatury nie wymagają. Po wyjęciu ostrzegania przez środki ostrożności. Nie dotykać żarówki bez rękawic.
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SPECJALNE BEZPIECZEŃSTWA PRZEPISY PRZY AKUMULATOROWA ŚWIETLO

Ostrzeżenie: Świetlny pojazd nieprzystosowany do ruchu drogowego. Należy się nadaje się do jazdy po drogach publicznych (np. w ruchu ulicznym). Przy wyborze oprawy należy uwzględnić zmiany pomiędzy ciągłym ruchem ulicznym a ruchem drogowym.
Nie należy stosować oprawy w miejscach publicznych.
Zdrój świetlny świetlnego w eksploatacji.
Dotyk świeże lub temperatury nie wymagają. Po wyjęciu ostrzegania przez środki ostrożności.
Nie dotykać żarówki bez rękawic.
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ŻARÓWKI