

Prices valid until 31 December 2026 – whilst stocks last.

metabo

Campaign 2026

metabo
battery technology



Get the maXimum with LiHDX.

Metabo Battery Technology – Proven performance.

metabo
battery technology

Performance starts with the battery. We're constantly developing new technologies to optimise performance, run time and service life, so we can offer you the ideal battery for every application. No compromises – powerful enough to easily compete with corded machines.

Harder.

We know that demanding tasks require maximum power to ensure perfect results. By using revolutionary Tabless technology, we enable battery life that's up to 85% longer¹ for you, ensuring you can keep going and reach your goal faster with LiHDX.

Better.

Over 50 other brands rely on our Metabo Battery Technology. What does that mean for you? In addition to our wide range of products, you can add the specialised tools you need for your work – all powered by the same battery pack. This is made possible by the CAS multi-brand battery system, in which the 18-volt battery packs are compatible with over 500 tools.

Stronger.

Thanks to our LiHDX battery packs, your machine delivers full power and you'll need to exert far less effort to get the job done – whether you're sanding, drilling or sawing, for example.

Li HDX

For maximum performance.

Thanks to revolutionary Tabless technology, the batteries have lower internal resistance and therefore heat up significantly less, 'even under maximum load. For you as the user, this unlocks ultimate power so you can get the job done. To prove it, we put our LiHDX batteries through their paces.

Here are the results:

Maximum material removal without overheating.

When used with the LiHDX battery pack², the WVB 18 LTX BL 15-125 Quick cordless angle grinder achieves an outstanding material removal rate of 47 g per minute on sturdy 20 x 500 mm flat steel.



Maximum mowing distance on a single battery charge.

With the KS 18 LTX 66 BL cordless circular saw, you can achieve a cutting length of 42.5 m on a single battery charge² in a 60 mm three-layer board.



Maximum number of cuts per battery charge.

On a single battery charge², the SSEP 18 LTX BL MVT cordless reciprocating saw can make an impressive 26 cuts through a solid 16 x 28 cm glulam beam.

Maximum cutting speed.

In 23.4 seconds², the saw blade of the SSEP 18 LTX BL MVT cordless reciprocating saw cuts effortlessly through 20 x 500 mm flat steel.



² All the tests listed here were carried out using the 18-volt LiHDX 8.0 Ah battery pack

Don't miss out!

LiHDX

**LiHDX battery packs
at a special price.
For a limited time only.
While stocks last.**

Valid until 31 December 2026



18V

CAS

**3 YEARS
WARRANTY**

Push yourself to the limit.



1,800 watts get the most power out of your 18-volt cordless tools – whilst still delivering a long battery life. This means you can keep going for longer and finish the job faster. The revolutionary Tabless technology has been developed for you and your needs when tackling the toughest jobs.

**LiHDX battery pack
18 V – 8.0 Ah**

SPECIAL OFFER PRICE

Order no. 624975000

£124,17**

with VAT £149.00

**Basic set
2x LiHDX 8.0 Ah
+ ASC 290 rapid
charger
+ metaBOX 145**

SPECIAL OFFER PRICE

Order no. 685305000

£332,50**

with VAT £399.00

**Minimal weight,
maximum performance.**



Weighing just 580 grams but delivering a powerful 900 watts, the LiHDX 4.0 Ah is a handy powerhouse. The Flatpack really comes into its own in hard-to-reach places. For example, it allows you to carry out overhead work with ease.

**LiHDX battery pack
18 V – 4.0 Ah**

SPECIAL OFFER PRICE

Order no. 624974000

£66,66**

with VAT £79.99

**Basic set
2x LiHDX 4.0 Ah
+ ASC 145 rapid
charger**

SPECIAL OFFER PRICE

Order no. 685306000

£157,50**

with VAT £189.00