

## Hägglunds Quantum Beyond reason lies possibility

There's a daring space ahead. One that's been hidden in plain sight. One where all is familiar, but where wholly new properties are waiting to be discovered. A space created by the Hägglunds Quantum motor range.

Inside, smaller and lighter are also more powerful. Here, movement is accelerated, but endurance and lifetime are prolonged. Once you step into the Quantum domain, you'll never want to look back.

## BEND THE LAWS OF SIZE, STRENGTH AND SPEED

In mining, mobile applications and more, Hägglunds Quantum motors will reshape reality. Get ready to push the envelope in multiple directions.

Capabilities will be magnified. Obstacles will shrink along with footprint. As your power and agility increase, you'll surpass what you've come to expect – and come to defy expectations.





Within the Hägglunds Quantum range are two motors with shared DNA. Hägglunds Quantum is the new name for the Hägglunds CB, which has evolved so significantly over time that it can no longer be considered the same motor. Tweaks in design and materials have increased its efficiency and tripled its life expectancy, making it the ideal basis for a bold new step.

That step is the Hägglunds Quantum Power, which merges a slim new connection block with this reliable foundation. Through additional ports and innovative internal design, the block enables far higher speeds while retaining full torque capacity at high efficiency. Consequently, the Hägglunds Quantum Power can deliver high power with greater economy and sustainability than any previous solution.

10 100 - 70 400 616 - 4 290 160 - 1 120 8 100 - 56 900 170 350 5 000
160 - 1 120   8 100 - 56 900   170   350   5 000
8 100 - 56 900 170 350 5 000
170 350 5 000
350 5 000
5 000
53 - 370
39 000 - 270 000
2 568
3 444
1 113 - 2 152
2454 - 4089
782 - 940
30.79 - 37.01
620 - 1 023
24.41 - 40.28



www.hagglunds.com/quantum

The data specified above is preliminary and only serve to describe the upcoming product. As our products are constantly being further developed, no statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not release the user from the obligation of own judgment and verification.

