



Omega Crushing & Screening to Launch New SC4815 Scalper at Hillhead 2026

Northern Ireland manufacturer expands product portfolio with high-capacity mobile scalping solution

Omega Crushing & Screening, headquartered in the heart of Northern Ireland's world-renowned crushing and screening manufacturing hub, is set to unveil its brand-new SC4815 Scalper at Hillhead 2026.

The launch marks another significant milestone for the Omagh-based manufacturer as it continues to expand its growing range of innovative material processing equipment for the quarrying, recycling, demolition and construction sectors.

Designed and manufactured in Northern Ireland, the new SC4815 has been engineered to deliver exceptional screening performance, high productivity and maximum site flexibility. Featuring a 16' x 5' high-energy twin-deck screen box, the machine is capable of processing up to 450 tonnes per hour, making it ideal for demanding applications where throughput and efficiency are critical.

The SC4815 combines aggressive screening action with a compact, transport-friendly design, allowing operators to move quickly between sites while maintaining maximum production capability. Its heavy-duty construction, crawler-mounted chassis and fuel-efficient CAT 3.6 diesel-hydraulic power unit ensure reliable performance even in the toughest operating conditions.

In addition to the diesel-hydraulic model being launched at Hillhead, Omega has confirmed that a hybrid version of the SC4815 will also be available. The hybrid option will provide customers with greater flexibility, reduced fuel consumption and lower operating costs while supporting the industry's increasing focus on sustainable and environmentally responsible operations.

Key features of the new SC4815 include:

- ◆ High-energy 16' x 5' twin-deck screen box
- ◆ Throughput of up to 450 tonnes per hour
- ◆ 7m³ heavy-duty feed hopper
- ◆ Hydraulically folding conveyors and walkways for rapid set-up

- ◆ Fuel-efficient CAT 3.6 power unit
- ◆ Three-way material separation with high stockpiling capability
- ◆ Compact transport dimensions for easy movement between sites
- ◆ Robust tracked chassis designed for quarry and recycling environments

Speaking ahead of the launch, Omega Crushing & Screening commented:

"The SC4815 represents the next stage in Omega's growth and demonstrates our commitment to developing practical, high-performance equipment that meets the evolving needs of our customers. Alongside the diesel-hydraulic machine, we are also offering a hybrid version, giving customers the opportunity to further reduce fuel consumption and operating costs without compromising on performance. We believe the SC4815 will become a valuable addition to operations across quarrying, recycling and construction applications worldwide."

Hillhead 2026 visitors will be among the first to see the SC4815 in person and discover how the machine can help improve productivity across a wide range of applications, from quarry overburden and aggregates to construction and demolition waste recycling.

As one of Northern Ireland's fastest-growing manufacturers of crushing and screening equipment, Omega continues to strengthen its position in global markets by delivering innovative solutions built around simplicity, reliability and performance. Today, Omega equipment can be found working across Europe, North America, South America and the Middle East, supporting customers in quarrying, recycling, mining and construction applications.

The SC4815 joins Omega's expanding product portfolio, which includes its successful range of mobile, static and wheeled crushing solutions, further strengthening the company's reputation for delivering robust, efficient and user-friendly machinery to customers around the world.

Visitors can see the new SC4815 Scalper and meet the Omega team at Hillhead 2026, taking place at Hillhead Quarry, Buxton, from 23-25 June.

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