

# Compactors

Powered work tool 2-26 tonnes

## Compaction made easy

Steelwrist compactors for excavators are engineered to deliver unparalleled high compaction force, making soil and trench compaction seamless and effortless. Perfect for use with a tiltrotator. The compactors have an energy efficient design that results in a lower fuel consumption.

### Perfect for use with a tiltrotator

With our innovative design, the compactor operates smoothly even with unmatched low hydraulic flow, and is therefore optimized to be used under a tiltrotator. Steelwrist hydraulic compactor is a powered work tool that offers high compaction force with low oil flow, and is excellent for use in various construction and landscaping applications, such as road construction, foundation work, trench backfilling, and landfill compaction. The excavator operator can easily switch between digging and compaction using the same machine, improving overall efficiency.



### Manoeuvrability with the operator in mind

Designed with the excavator operator in mind, our compactors offers smooth, intuitive manoeuvrability, enabling precise positioning and optimal compaction. The operator will experience less vibrations and noise into the excavator arm and cab.

### Modular design for upgrade to SQ/Open-S

The compactor is available with an interface following the symmetrical standard (S standard), which is the fastest growing standard internationally. Thanks to the modular design it is possible to upgrade the compactor from S-type (from S40) to SQ-type. Steelwrist SQ is our high performing automatic oil connection technology used to easily change and connect hydraulic work tools on the excavator. Naturally all SQ products comply with the Open-S standard.

### Widening kit (option)

Optional widening kit is available for retrofit.

#### 🔧 Technical specification

Compactors	HCX6	HCX8	HCX12	HCX14	HCX20	HCX26
Bracket	S40, SQ40	S45, S50, SQ50	S45, S50, SQ50	S60, SQ60	S60, SQ60	S70, SQ70
Machine weight [ton]	2-6	2-8	8-12	12-14	14-20	20-26
Weight from [kg]	190	210	390	420	520	590
Width [mm]	470	470	630	630	760	760
Length [mm]	809	820	1003	1030	1030	1107
Height [mm]	603	620	705	730	760	760
Compaction Force [kN]	25	25	50	50	70	70
Vibration Frequency [Hz]	44	44	40	40	40	40
Oil Flow [l/min] *	24	24	38	38	55	55
Max pressure [bar]	210	210	210	210	210	210

\* When run under a tiltrotator a separate case drain line is needed