



## Compact Chain cleaning module

The inline chain cleaning unit is designed to run only when required on a production lines that have product contamination that requires periodical cleaning. The result is a cleaner chain that allows longer production runs without the need for CIP or routine maintenance.

### **BENEFITS**

The chain cleaner prevents product build up on the chain and allows continuous fault free running of the line with the need to stop the conveyor and remove the chain to clean by hand.

Supplied as a complete unit the chain washer can quickly be integrated into new conveyor lines or upgraded to existing conveyor lines in order to improve performance and reliability.

### **STANDARD FEATURES**

**Robust** – the system is robust and designed to operate within harsh environments where contamination of the conveyor are highly likely.

**Interchangeable** – the cleaning head is modular and allows movement of the cleaning unit between different conveyor.

**Compact** – the unit will take up the smallest footprint possible.

**Clean** – clean design with sloping faces and minimum areas for fluid or dirt to build up.

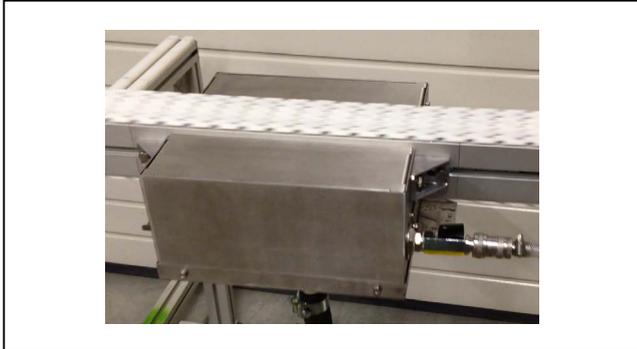
**Safe** – fully guarded design with tooled access.

**Simple installation** – mount to conveyors using standard fittings.

# Compact Chain cleaning module

## System information

The washing unit is available for aluminium conveyor systems XS,XL,X65,X85,XH and XK.



## Operating requirements

### Water supply attachment

Connection of water/cleaning system is made by 10mm internal diameter push fit barbed hose connection.

### Drainage

Drainage port is connected by a 3/4" BSPT thread.

## Technical characteristics

Minimum top of chain height	
Including drainage hose	500 mm
Maximum conveyor length	35 m
Maximum conveyor speed	50 m/min

## Ordering information

### Compact Chain cleaning module

Unit XL	<b>8080491</b>
Unit X65	<b>8080492</b>
Unit X85	<b>8080493</b>
Unit XH	<b>8080494</b>
Unit XK	<b>8080495</b>
Unit XS	<b>8080490</b>

*Note. This unit is designed for plain chains only. Use calculation tool to determine conveyor length.*