



Setter trolley (un)loader



Fully automatic design for care and precision in loading or unloading setter trolleys and reduced operator fatigue.

The setter tray is pushed onto an automatic trolley feed unit which is transported into the trolley.

The automatic feeder unit returns, picks up the next setter tray and indexes automatically to the next loading height.

As loading is always positioned on one side of the trolley, batches remain unmixed. The trolley remains fixed and static throughout the entire operation, to be replaced by an operator when full.

Technical specifications

STUL-1 Setter trolley loader

Capacity: 60,000 eggs/hr

Includes linear transport

Automatically loads setter trays

from egg setting line directly into setter trolley

Side by side unloading – prevents mixing of batches

Full colour touch screen display for easy operation

Easy to clean stainless steel construction

STUL-2 Setter trolley loader/unloader

Capacity: 40,000 eggs/hr*

Includes easy operating control unit

Automatically loads and unloads setter trays

from/into setter or farm trolley

Reduces the incidence of operator RSI (Repetitive Strain Injury)

Easy to clean stainless steel construction

*STUL-2CAP Capacity enlargement is available for setter trolley loader/unloader. Increases capacity to 60,000 eggs/hr.

In our commitment to quality improvement through continuous research, we reserve the right to alter product specifications without notice.

