



<b>Load Capacity:</b>	1000 kg (ST), 1350 kg (SX)
<b>Max Lift Height:</b>	4250 mm
<b>Power:</b>	24 V / 74 – 200 Ah
<b>Inside Straddle:</b>	865 - 1270 mm
<b>Head Length:</b>	825 - 843 mm (ST) 867 - 887 mm (SX)
<b>Fork Length:</b>	1150 mm

## Optimised Space and Efficiency with Crown Straddle Stacker

The Crown ST/SX 3200 Series straddle stacker enables you to save space and organise products for faster access while giving your employees a quicker, safer way to lift, stack, manage and move heavy or bulky loads.

Whether in confined spaces or busy aisles, their flexibility and versatility make them one of the most in-demand tools in the warehouse. Proportional lift and lower functions enhance load handling at heights up to 4.25 meters

Straddle stackers are known for making a big impact with a smaller footprint, helping operators store and retrieve heavy loads while maneuvering in narrow aisles. Their durable construction, combined with tremendous versatility, make them an ideal solution for many operations.

### Choose your preferred battery solution.

The decision between lead-acid and lithium-ion batteries depends on your specific application, working shifts and break times, as well as your electrical and facility infrastructure. With the wide range of V-Force batteries and chargers, you will find the right technology solution for your operation.



**ST 3200 Series**  
1000 kg

**SX 3200 Series**  
1350 kg

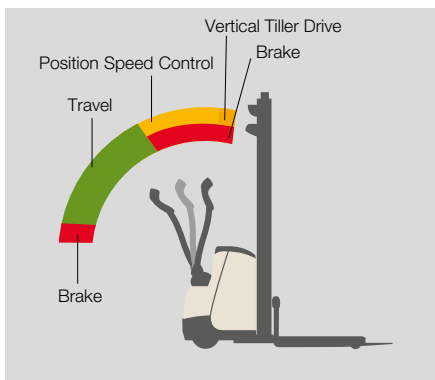
# Crown's advanced tiller functions facilitate manoeuvring in confined spaces

**ST/SX 3200 Series**  
STRADDLE STACKER



## The ST/SX 3200 offers operational advantages in various applications.

Though each model is designed for specific applications, the ST/SX 3200 incorporates specifically important features. For example, you can expect high maneuverability due to Crown's X10® Handle and its Position Speed Control and Vertical Tiller Drive functions.



When entering the **Position Speed Control** zone, the travel speed in fork direction will be automatically reduced to 1.5 km/h without the need to come to a stop and a further command from the operator.

The **Vertical Tiller Drive** function goes one step beyond. When activated, the truck can be moved even in the upper braking zone. Reducing the turning radius of the truck, these systems enable operators to easily move pallets while reducing goods damage cost.



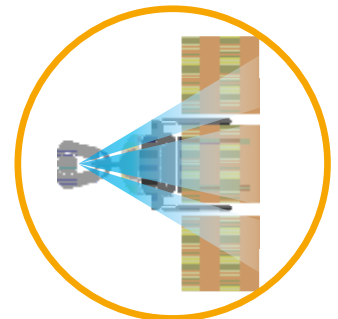
## Impressive Visibility

The sloped, low-profile power unit and clear mast design with nested rails and efficient routing of hydraulic hoses, enable better operator visibility. Orange fork tip indicators and the centre-mounted steering tiller also contribute to flow and load visibility, even when working with elevated loads. In fact, this stacker offers excellent visibility all around; forward, upward and both sides.

The **robust steel structure of chassis** features a lifetime warranty. Durable steel covers further protect the internal components.



The **robust X10® Handle** features a vacuum die-cast aluminium alloy design for exceptional strength and durability.



**CROWN**

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