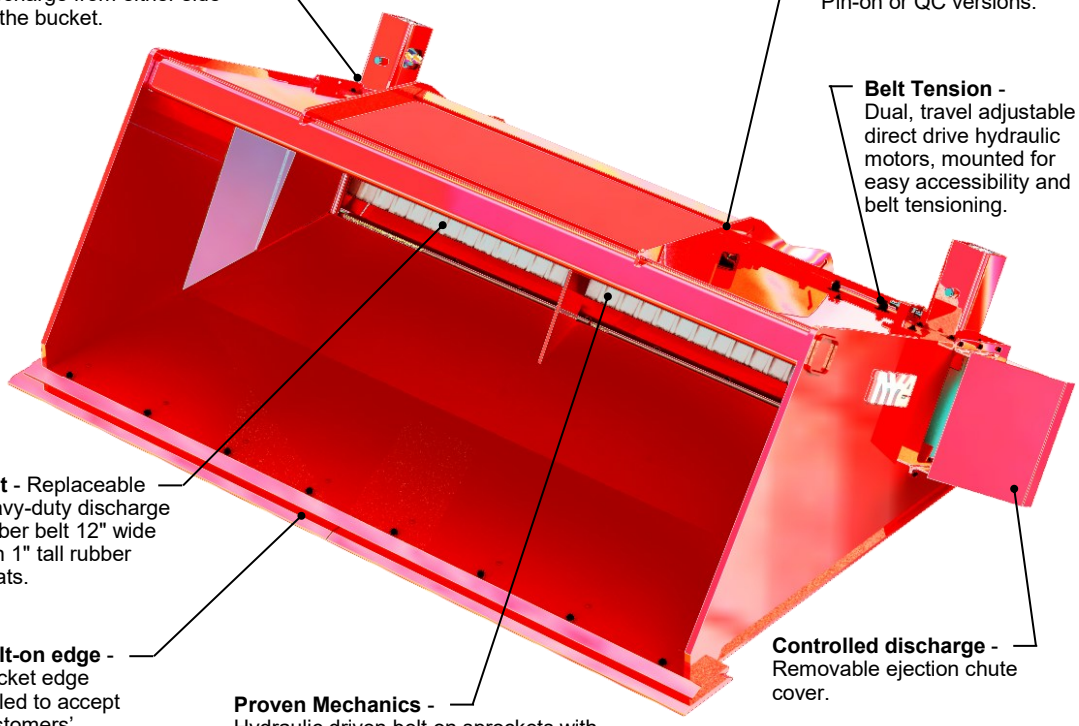
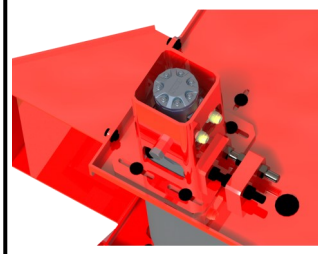
SSB Side Slinger Bucket



Features and Specs

- Discharge from either side of the machine.
- Dual, travel adjustable, direct drive hydraulic motors mounted for easy accessibility.
- Controlled discharge with removable ejection chute.
- Pin-on or Quick Coupler versions.
- Customers choice of G.E.T.

Dual Motors



Discharge on either side



Heavy Duty Design



SSB Series Typical Specifications

Carrier	Model	Width mm [in]	Weight kg [lb]
09 - 14 t	SSB120	2,330 [92]	924 [36]
13 - 17 t	SSB150	N/A	N/A
16 - 24 t	SSB200	N/A	N/A
22 - 28 t	SSB250	N/A	N/A

* - Optional

nye.ca/sling

All Nye products are warranted to be free of defects in materials and workmanship for a period of 2 years or 2,000 hours.
Specifications subject to change. → **nye.ca/terms**

Side sling Bucket:

Nye Slinger Buckets are engineered to provide controlled side discharge on either side of the machine.
Dual reversible direct drive hydraulic motors are side mounted for easy accessibility and maintenance.
Both motors are fully adjustable to provide easy tensioning of the conveyor belt and hydraulic motors.
Nye exclusive dual direct drive hydraulic motors eliminate jamming, slipping and cogging.
SSB buckets spread materials left or right, and with an optional ejection chute cover, the operator can effectively control the drop of light materials in tight spaces.

Side sling buckets feature a replaceable heavy-duty conveyor belt with fully adjustable edge guides for consistent flow with a variety of materials.

For more information call us at 905 897 2311 or visit: **nye.ca**.

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Nye is a proud family owned Canadian business; going strong for over 75 years

Put our expertise to work for you!

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DOC ID: SSB-20261112