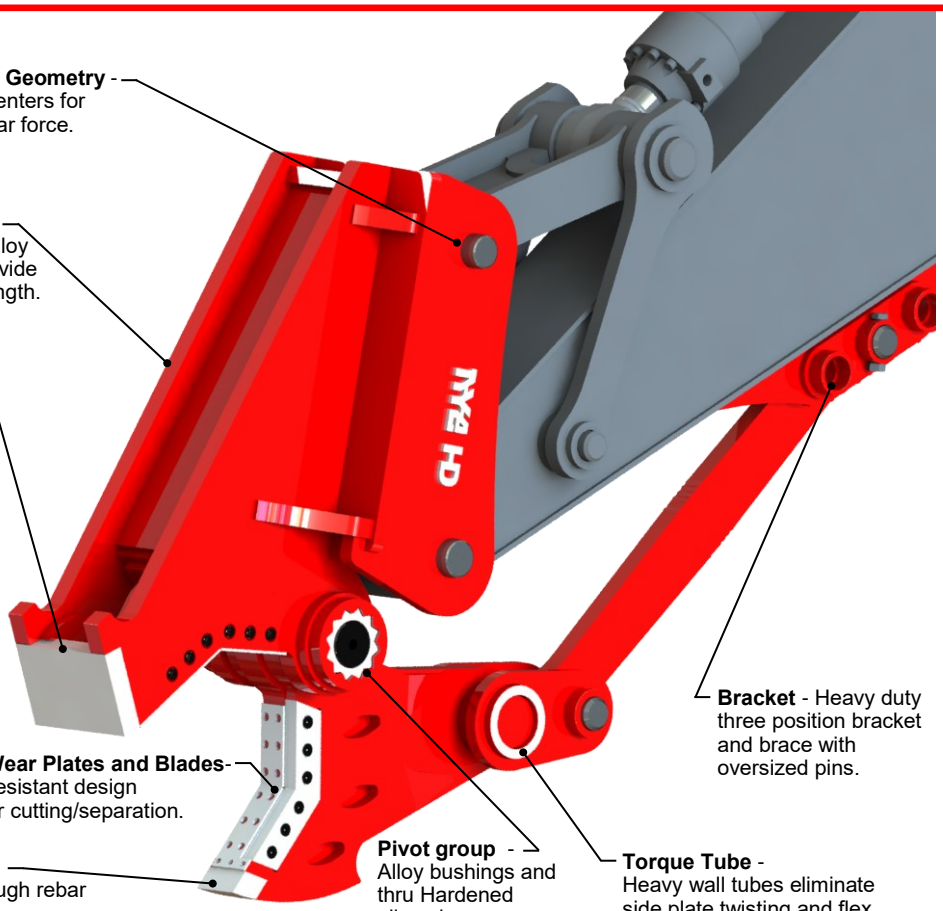
SLS Stick Link Shear



Features & Benefits

- Massive torque tube absorbs twisting forces.
- Jaws fully bypass in shear.
- Quenched & tempered and Abrasion Resistant alloy steel used throughout.
- Proven jaw design eliminates jamming and stalling.
- Super heavy construction for performance and durability in extreme conditions.

Heavy-duty design



Replaceable blades



Quick rebar processing



SLS Series Typical Specifications

Carrier	Model	Width mm [in]	Max. Opening mm [in]
16 - 24 t	SLS200	268 [11]	678 [27]
22 - 28 t	SLS250	275 [11]	678 [27]
26 - 38 t	SLS350	305 [12]	690 [27]
35 - 50 t	SLS450	305 [12]	797 [31]

nye.ca/sls

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

Stick Link Shear:

Nye SLS Stick Link shears are designed to cleanly cut rebar, beams, and other scrap steel into pieces for hi-density packing into trucks, saving time and reducing transport costs. The SLS series features jaws with replaceable blades that bypass in shear, providing the right solution for mass steel scrap handling and processing. The main frame is built to last with QT100 quenched and tempered steel plate and AR500 in critical wear areas. Heavy wall torque tubes tie the jaws together and prevent twisting and racking of the structure. Oversize pivot pins and bushings ensure durability and long life. The optional high-pressure brace cylinder with rod guard allows optimum jaw positioning under all working conditions. Direct pin-on or Quick Coupler versions are available to suit virtually any heavy duty application.

For more information:
Call 905 897 2311 or visit **nye.ca**.

Scan for videos →

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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!

DOC ID: SLS-20261112