



# Cat<sup>®</sup> Silage Defacers

SKID STEER LOADERS  
MULTI TERRAIN LOADERS  
COMPACT TRACK LOADERS  
COMPACT WHEEL LOADERS

Cat<sup>®</sup> Silage Defacers are used to free and work loose compacted silage bunkers in order to transport. The high tensile strength teeth pull and separate silage without damaging the material.

#### Features:

##### Dual In-board Hydraulic Motors

- Dual hydraulic motors ensure stall free operation and peak torque to power through the densest of silage bunks. In-board location of the motors protects the hydraulic components.

##### Heavy Duty Roller Chain

- Dual chain driven drum is easily adjusted to maintain proper operating tension. Utilizing cotter pin style master links to ensure long working life.

##### Rigid Frame

- High strength steel frame ensures the durability of the Cat Silage Defacer. Extending the reach of the tool out 2070 mm (81.5 in) from the coupler of the machine.

##### High Strength Teeth

- High tensile strength steel teeth are welded to the drum of the defacer to pierce and remove silage from the bunk, controlling the amount of oxygen to enter the bunk.

##### Multiple Widths

- The Cat Silage Defacer is available in three widths matching various silage bunk sizes and supporting buckets. The Cat Silage Defacer is equipped with drum caps which are driven by the hydraulic motors to ensure facing across the entire working width.

##### SSL Quick Coupler

- Rugged, opposing edge design holds the work tool securely and allows the operator to quickly change from one high performance Cat Work Tool to another.

##### Cat XT<sup>™</sup>-3 ES Hosing

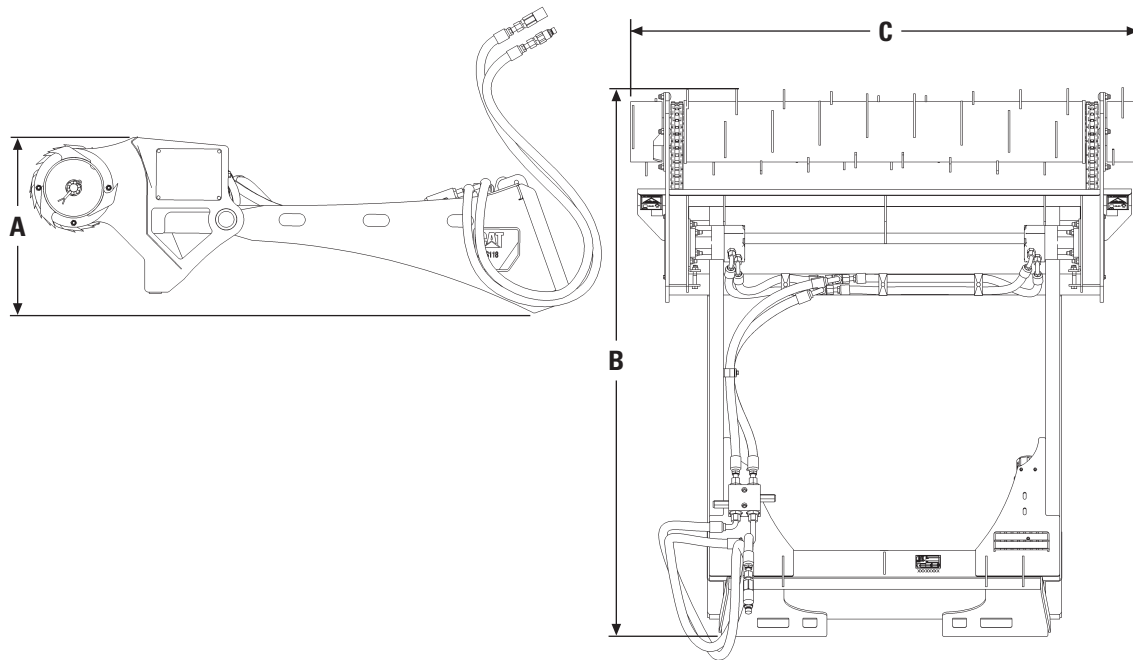
- Cat XT-3 ES hose, couplings, and O-ring face seals provide superior, leak-free performance and reliability. Hydraulic quick disconnects enable fast tool changes.

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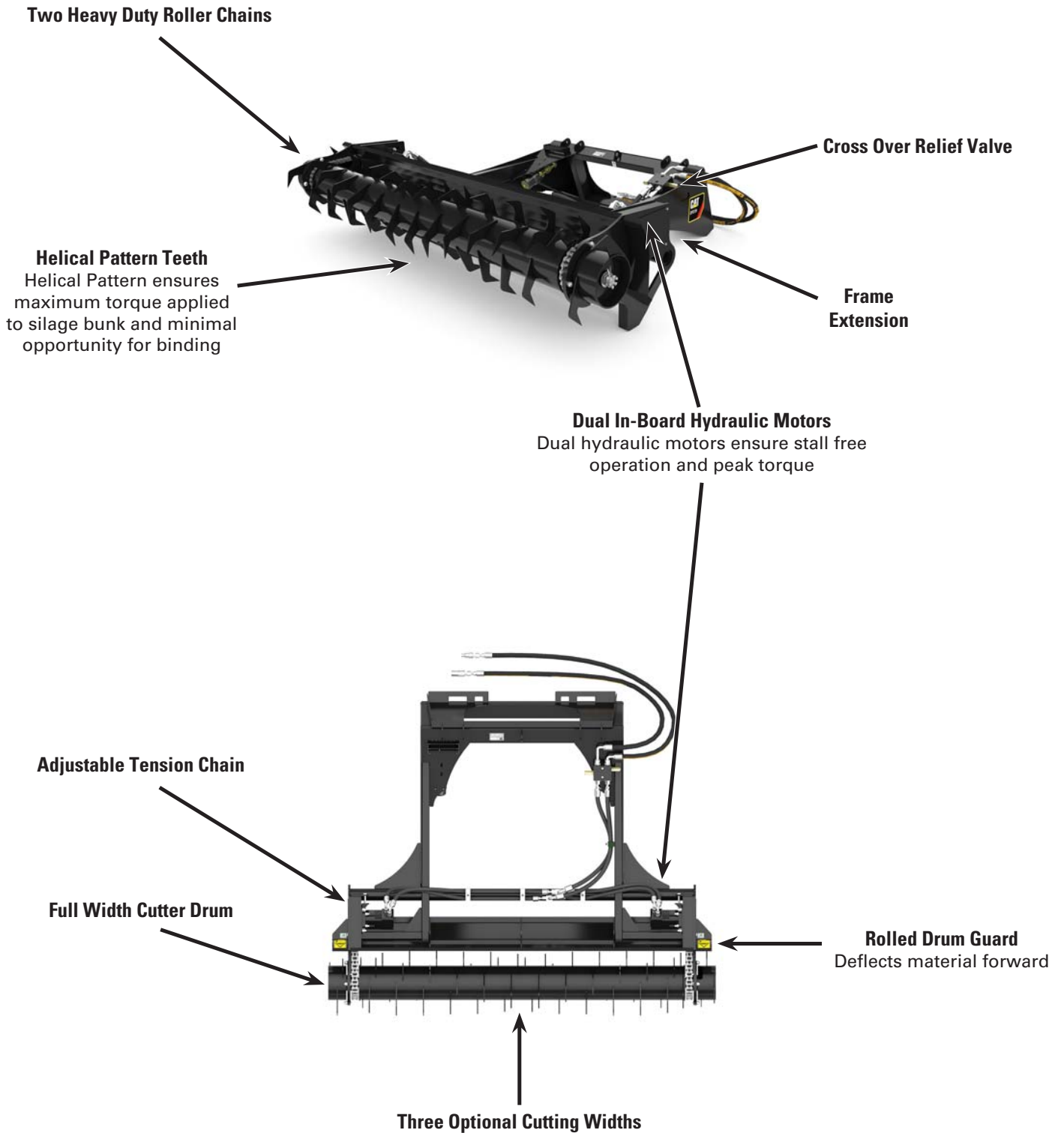
## Compatibility

Model	Machines
<b>DFS118</b>	216B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 903C2, 906K, 907K, 908K, 906M, 907M, 908M
<b>DFS121</b>	2216B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 903C2, 906K, 907K, 908K, 906M, 907M, 908M
<b>DFS124</b>	216B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 903C2, 906K, 907K, 908K, 906M, 907M, 908M

## Specifications



			<b>DFS118</b>		<b>DFS121</b>		<b>DFS124</b>	
<b>A</b> Overall height	mm	(in)	639	(25.2)	639	(25.2)	639	(25.2)
<b>B</b> Overall depth	mm	(in)	2070	(81.5)	2070	(81.5)	2070	(81.5)
<b>C</b> Overall width	mm	(in)	1841	(72.5)	2146	(84.5)	2451	(96.5)
Weight	kg	(lb)	425	(937)	477	(1,052)	503	(1,109)
Required hydraulic flow	L/min	(gpm)	75-90	(20-23)	75-90	(20-23)	75-90	(20-23)
Optimal hydraulic pressure	bar	(psi)	138-230	(2,000-3,000)	138-230	(2,000-3,000)	138-230	(2,000-3,000)
Teeth length	mm	(in)	127	(5)	127	(5)	127	(5)



# Silage Defacers

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AEHQ7903 (08-2016)

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