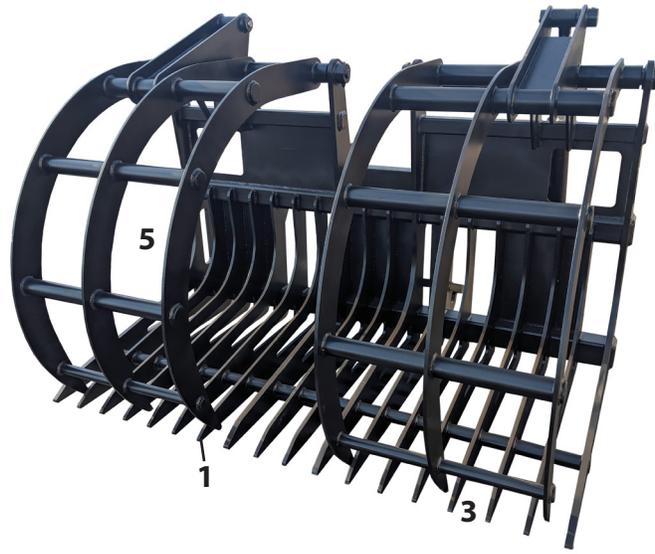
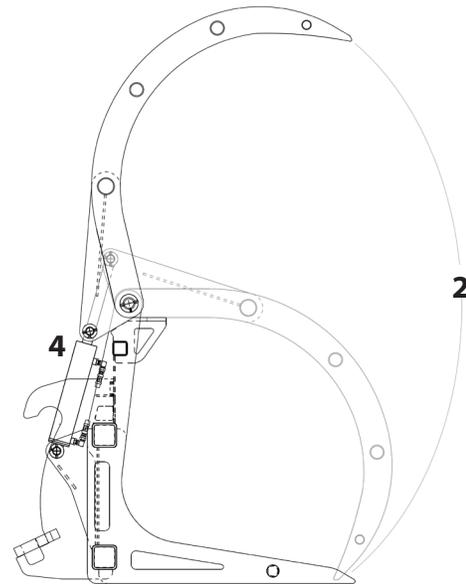


TRASH GRAPPLE RAKES FOR WHEEL AND TRACK LOADERS



DX-RK-RFTG - Trash Grapple Rake

1. 5/8" A514 x 1" A572 combination steel tine rake structure
2. 115 inch clamp opening for high capacity loading
3. 6.0 inch tine spacing on average
4. 4.0 x 16.0 cylinder
5. Tine style back (no dozer plate)



OVERVIEW

Dymax Refuse Trash Grapple Rakes are available for wheel loaders working in trash cleanup applications. Available with coupler hooks to fit many popular loader brands.

Applications: C&D debris removal; recycling and scrap yard; disaster response and storm cleanup; waste management and disposal; mulch and composting.

Machine Operating Weight Size/Class	Model No.	Description	Weight (lbs)
20,000-24,000	DX-RK-RFTG-98x18-WL-40	Rake-Refuse Trash Grapple-98 inch raking width x 18 steel tines-Wheel Loader-Class 40	4,450
26,000-31,500	DX-RK-RFTG-112x20-WL-50	Rake-Refuse Trash Grapple-112 inch raking width x 20 steel tines-Wheel Loader-Class 50	5,120
32,000-38,000	DX-RK-RFTG-126x22-WL-60	Rake-Refuse Trash Grapple-126 inch raking width x 22 steel tines-Wheel Loader-Class 60	5,850
40,000-47,500	DX-RK-RFTG-140x24-WL-70	Rake-Refuse Trash Grapple-140 inch raking width x 24 steel tines-Wheel Loader-Class 70	6,500

Design and specifications are subject to change without notice. For custom applications or designs contact Dymax sales 1-800-530-5407