



BRUSH ROOT GRAPPLES



EDGE® BRUSH ROOT GRAPPLES

The EDGE brush root grapples are designed for handling awkward materials such as logs, tree stumps, brush and loose hay or straw. The brush root grapples are available in standard and heavy-duty models.

OPERATIONAL BASICS

The standard EDGE brush root grapples feature one or two cylinders and one or two grapple arms depending on the size. The heavy-duty brush root grapples are full-featured units with dual, independent grapple arms, cushioned cylinders and cylinder/hose guards to protect all cylinder components. They also feature hardened 1-1/4 cylinder pivot pins, 100,000 PSI yield strength tine material for increased durability, and a standard load check valve for positive clamp force. Both standard and heavy-duty grapples come complete with hoses and flat face couplers.

SPECIFICATIONS

Model	Grapple Type	Weight (lbs)	Overall Width (in/mm)	No. of Tines	No. of Cylinder Grapple Arms	Grapple Opening (in/mm)
RG39	Standard Duty	265	39/91	8	1	38.6/980
RG43		285	43/1092	8		
RG48		452	48/1219	7		
RG54		502	54/1372	8		
RG60		716	60/1524	7	2	
RG66		723	66/1676	8		
RG72		820	72/1829	9		
RG78		865	78/1981	10		
RG84	913	84/2134	11	2	40/1016	
RGHD72	Heavy Duty	925	73/1854			14
RGHD78		999	79/2007			14
RGHD84		1054	85/2159			16
RGHD90		1105	91/2311			16



Standard Duty



Heavy-Duty



FEATURES

- Independently operating grapple arms for powerful clamping on uneven loads
- Enclosed cylinders and hoses which protect against debris

	Radial Skid Loaders							Vertical Skid Loaders			Track Loaders			Articulated Loaders			
Machine Compatibility Gehl / Mustang	3640E/ 2026	R135/ 1350R	R150/ 1500R	R165/ 1650R	R190/ 1900R	R220/ 2200R	R260/ 2600R	V270/ 2700V	V330 3300V	V400/ 4000V	RT175/ 1750RT	RT210/ 2100RT	RT250/ 2500RT	340	540	650/ 608	750/ 708
*Brush Root Grapple	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	

*Note: Machine compatibility is based on operating capacity of the machine and the weight of the attachment