# **SKELETON ROCK GRAPPLE**



# **EDGE® SKELETON ROCK GRAPPLE**

Handling brush, awkward debris, logs and more is made easy with the right grapple. The EDGE skeleton rock grapple is designed to scrape with loader arms against boom stops. It's see-through design allows for excellent visibility, and the design offers complete protection of the hose routing.

## **OPERATIONAL BASICS**

The EDGE skeleton rock grapple features bushings at all pivot locations and fully gusseted tine tips. The EDGE skeleton rock grapple is available in widths from 60" (1524 mm) to 84" (2083 mm) and comes complete with hoses and flat face couplers.



Model	Weight (Ibs/kg)	Overall Width (in/mm)	Tine Spacing (in/mm)	No. of Tines	Depth (in/mm)	Cylinder Sizes (in/mm)	Grapple Opening (in/mm)
SRG60	940/426	61/1549	2.9/74	19	42.9/1090	2x8.375/51x213	37/940
SRG66	990/449	67.6/1717	2.9/74	21	42.9/1090	2x8.375/51x213	37/940
SRG72	1035/469	74.3/1887	2.9/74	23	42.9/1090	2x8.375/51x213	37/940
SRG78	1080/490	80.9/2055	2.9/74	25	42.9/1090	2x8.375/51x213	37/940
SRG84	1125/510	87.5/2223	2.9/74	27	42.9/1090	2x8.375/51x213	37/940

### **FEATURES**

- Excellent visibility with see through design
- Independently operating grapples to handle uneven loads
- Tines allow dirt to fall through
- Also available without the grapple

	Radial Skid Loaders							Vertical Skid Loaders		Track Loaders			Articulated Loaders				
Machine Compatibility Gehl / Mustang	3640E/ 2026						R260/ 2600R		V330 3300V	V400/ 4000V	RT175/ 1750RT			3/111	540	650/ 608	
*Skeleton Rock Grapple		•	•	•	•	•	•	•	•	•	•	•	•	٠	٠	•	٠

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

