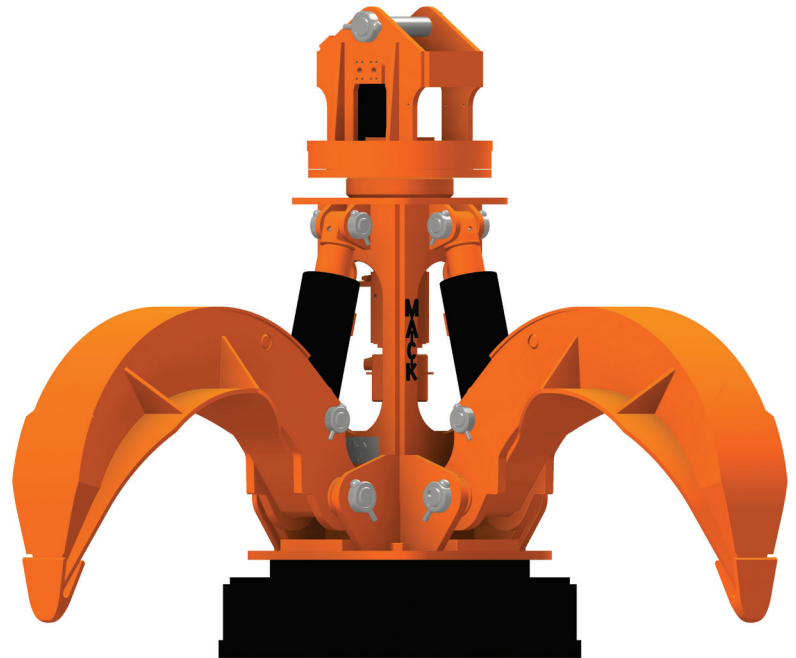
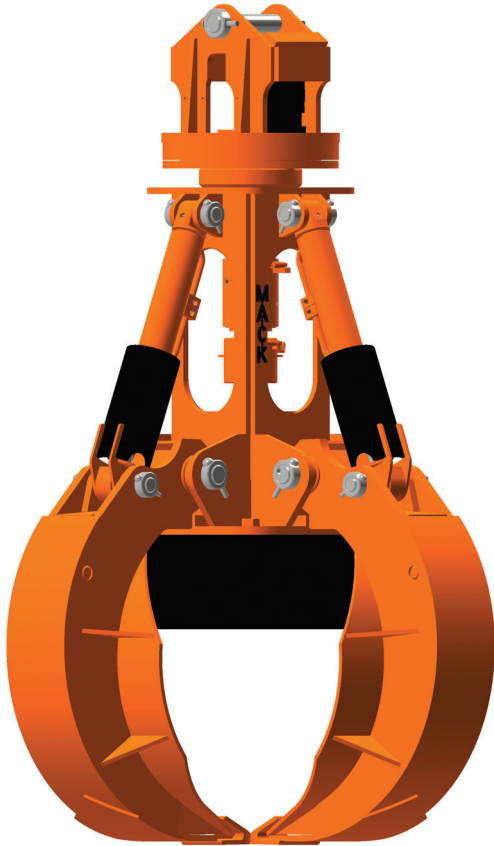


OPSIHCR-MAG



Orange Peel Four Tine Independent Tine Action Continuous Rotation Scrap Grapple With Magnet

- All structural steel is ASTM-A514 (T-1) with AR400 plate being used at high wear areas in the tines.
- To ensure the highest standards of fabrication, all welders are certified.
- Oversized bushings are used at hinge points (bearing area) for longer life.
- All shafting is heat-treated and stress-relieved 4140 material.
- Premium replaceable tine points are installed on all grapple tines.
- All hinge points are easily lubricated.
- All cylinders are heavy-duty and manufactured by Mack.
- All hoses and hydraulic fittings are flat face seals or split flange.
- Over 75 years of experience in manufacturing grapples and clamshell buckets.

All specifications are approximate and are subject to change without notice.

Model Number	Magnet Size	Capacity		Overall Height (Open)		Overall Height (Closed)		Opening Between Tines		Approximate Weight	
		yd ³	m ³	ft/in	meters	ft/in	meters	ft/in	meters	lbs	kg
OPSIHCR-MAG40-100-4	40"	1.00	.76	5'-7"	1.701	8'-0"	2.438	9'-3"	2.819	6,234	2,828
OPSIHCR-MAG40-150-4	40"	1.50	1.15	6'-6"	1.981	9'-2"	2.794	10'-4"	3.149	6,848	3,106
OPSIHCR-MAG44-200-4	44"	2.00	1.53	6"-8"	2.032	9'-4"	2.844	10'-8"	3.251	7,554	3,426

Manufacturers of Grabs and Buckets, (wire rope, pneumatic, hydraulic, electro-hydraulic and diesel operated) for handling pulpwood, logs, ties, poles, rock, scrap, and other bulk materials. Also, special sizes and types engineered for your specific requirements.