



KEY FEATURES

Aussie-Made Head Bracket

- Low-profile, bolt-on design
- Custom-built to suit your excavator

Rotator RMR Series – Made in Austria

- Gerotor technology
- Forged shaft for high axial/radial loads
- Built for long life in tough conditions

Rotator XR Series – Made in Sweden

- New-gen vane drive
- Low profile for improved lift & balance
- Heavy-duty bearings, low maintenance

European-Engineered Grapple

- Built for fast, efficient demolition and on-site sorting
- Save on landfill costs by sorting mixed materials with ease
- Fully **HARDOX** ribbed chassis – ultra-tough & wear-resistant
- **Reversible 500HB HARDOX cutting edges** for extended life
- **TG20DG & up:** self-lubricating graphite bushes
- **High-pressure hydraulic cylinder** for powerful, reliable clamping

Tough enough to tear it down. Smart enough to clean it up.

Contact us today.

MODEL SPECIFICATIONS	RIGID MOUNTING	WEIGHT INCL. HEADBRACKET	OPENING WIDTH	CUTTING EDGE WIDTH	CLAMPING	GRIP AREA	PRESSURE	FLOW	ROTATOR	TORQUE	FLOW
TG15DG RMR6	3.5-6.0	275	1154	390	18	0.14	250	+30	RMR6	2800	22
TG15DG RMR12	6.0-8.0	320	1154	390	18	0.14	250	+30	RMR12	3800	25
TG18DG RMR12	8.0-12	490	1430	530	19	0.18	250	+30	RMR12	3800	35
TG20DG XR350	10-16	720	1560	530	33	0.20	300	60	XR350	4350	35
TG25DGL XR400	14-24	1130	1940	800	57	0.35	300	90	XR400	4100	35
TG25DG XR600	18-26	1350	1940	800	57	0.35	300	90	XR600	7000	40
TG30DG XR600	22-32	1850	2350	1000	69	0.50	300	90	XR600	7000	40