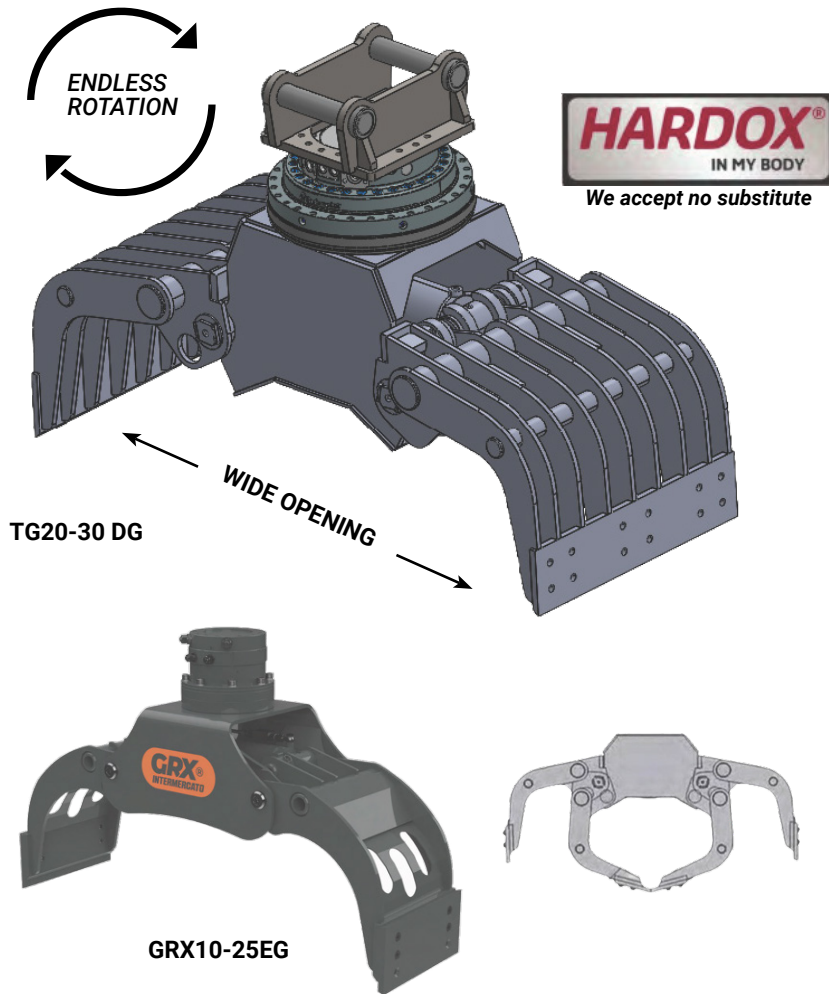




Engineered and manufactured in Europe for Waste Sorting, Demolition, Rocks & Heavy-Duty Handling

- **Head bracket – Aussie built to suit your excavator**
- **360° continuous rotation** – precise placement & control.
- **Fast, accurate sorting** – pick up mixed materials easily.
- **Massive clamping force with wide jaw opening**
- **Genuine HARDOX® high-strength steel** – for long service.
- **Low maintenance** – greaseable alu-bronze self lubricating graphite impregnated pins, and heavy-duty belly plate.

Rotator Options:

- **RMR Series** – Austrian-made G-rotor technology, high load capacity, built for high-performance tasks.
- **XR Series** – Swedish-made vane motor design, low profile for improved lift, heavy-duty bearings, maximum uptime.

Applications: Waste transfer stations, recycling yards, demolition, skip bin operations, rock placement, timber, scrap.

MODEL SPECIFICATIONS	RIGID MOUNTING 	TOTAL WEIGHT  Kg	OPENING WIDTH 	CUTTING EDGE WIDTH 	CLAMPING  kN	GRIP AREA  m²	PRESSURE  Bar	FLOW  l/min	ROTATOR 	TORQUE  Nm	FLOW  l/min
GRX10EG RMR3	1.0-2.0	110	950	345	7	0.8	200	15	RMR3	1300	22
GRX15EG RMR3	2.0-3.5	150	1150	365	7	0.1	200	20	RMR3	1300	22
GRX20EG RMR6	3.5-5.0	255	1300	395	11	0.14	250	30	RMR6	2800	25
GRX25EG RMR6	5.0-6.0	365	1500	440	15	0.19	250	40	RMR6	2800	25
GRX25EG RMR12	6.0-7.5	390	1500	440	15	0.19	250	40	RMR12	3800	25
TG28EG RMR12	7.5-10	490	1600	520	19	0.2	250	50	RMR12	3800	25
DEMOLITION SERIES - HEAVY DUTY											
TG20DG XR350	10-16	870	1560	530	33	0.2	300	60	XR350	4350	35
TG25DGL XR400	16-24	1175	1940	800	57	0.35	300	90	XR400	4100	35
TG25DG XR600	18-26	1400	1940	800	57	0.35	300	90	XR600	7000	40
TG30DG XR600	22-32	2000	2350	1000	69	0.5	300	90	XR600	7000	40