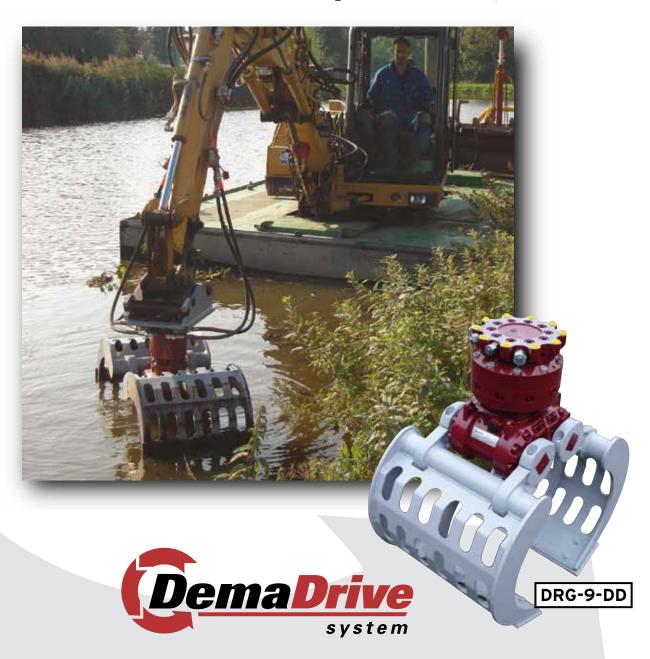


Demolition and sorting grabs DemaDrive-System





- Demolition and Some Some State Fulgerisers
 - Multi-Quick Processors
 - Demolition equipment

Rotating Pulverisers

• Static Pulverisers

· Recyclishears

• Recycling Equipment

Completely sealed and maintenance-free system

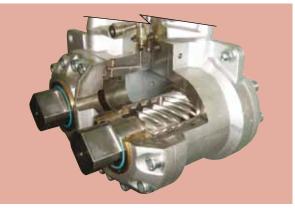
Demarec DemaDrive demolition and sorting grabs are extremely suitable for use in demolition, recycling and general activities. Whether you need it for renovation demolition, damage due to fire or digging up bushes, the small useful tool always comes in handy. When working under water the sealed system offers many advantageous. There is no slewing ring or grease point that could be damaged. Moreover the use of a demolition and sorting grab saves time and manpower, and increases safety during work.

This unique and fully maintenance-free grab concept, with its compact design and long service life, is a cutting-edge innovation for the demolition and recycling market. The patented DemaDrive-System delivers a constant closing force. The perforated shells provide an excellent view of the work in progress and have a high strength to weight ratio. The sealed DemaDrive-System makes sure the hydraulics are fully protected. Moreover, the grab is equipped with a load safety valve to ensure safety during the work. Naturally, the grab is also fitted with exchangeable bolt-on blades.

To put it briefly, a Demarec DemaDrive demolition and sorting grab is by default extremely robust and fully equipped, because Demarec accepts no compromises in quality!

MAIN FEATURES

- Compact design
- Maintenance Free
- Perforated shells
- Long Service Life
- Constant closing force
- Optimal hydraulic protection
- Grab closed safety valve
- Bolt on wear blades



Technical data Demarec DemaDrive demolition and sorting grabs

Туре	DRG-3-DD	DRG-6-DD	DRG-9-DD
Carrier weight*	3 ton	3,5-7 ton	6-9 ton
Weight**	245 kg	300 kg	360 kg
Capacity	60 L	100 L	150 L
Dimensions			
Opening	975 mm	1135 mm	1400 mm
Width	400 mm	500 mm	600 mm
Height	400 mm	00 mm	560 mm
Hydraulic			
Rotator	6 ton	10 ton	15 ton
Opening/Closing Pmax	360 bar	360 bar	360 bar
Flow	40-75 L/min	40-75 L/min	40-75 L/min
Rotation P _{max}	260 bar	260 bar	260 bar
Flow	10-20 L/min	10-20 L/min	10-20 L/min
*depending on lifting capacity of carrier	**weight incl. standard bracket	DRG-DD-04-2010-EN	Subject to change without notice

5845 FL St. Anthonis (NL) Telefax +31(0)485 442 120

Dealer:

