

7000 SERIES

DESCRIPTION

The 7000 series is a jaw action crusher that will crush a full UK kerbstone in approximately 30 seconds. Instant hydraulic adjustable jaws allow output product sizes to range from 15mm up to 120mm.

These crushers are ideal for waste transfer stations, skip companies looking to reduce their costs to landfill, hirers and larger building contractors. They are very simple to operate and incredibly cheap to run. The 7000 series simply cannot be matched for its reliability, performance and versatility by any other product on the market. Purchasing a 7000 series for small scale crushing is a very cost effective method of avoiding large landfill costs, onsite recycling and reducing demolition rubble to a usable product. Recycling rubble can now be affordable and achievable on site. Crush your rubble for less than £1 per tonne

The 7000 series crusher is powered by a Deutz 70 hp air cooled engine. Even better it only uses less 10 litres of fuel per hour

The 7000 series is still portable enough to be transported by hook loaders, low loaders and smaller plant lorries. Simply drive the crusher into position, select the desired output size, start the crusher and conveyor system and start to crush – up and crushing in less than 5 minutes. The 7000 series makes light work of reinforced concrete, brick, porcelain and other aggregate type products.

STANDARD FEATURES

- Jaw aperture of 700mm x 400mm
- Output size choice from 15mm to 120mm
- Deutz 70 hp Air cooled Diesel Engine
- Fuel consumption approx 10 litres per hour
- Output can be up to 45 tonnes per hour
- Wireless remote control system for all functions
- CE marked

DIMENSIONS

- | | |
|-------------------|-----------|
| • Length: | 7600mm |
| • Width: | 2200mm |
| • Maximum Height: | 2700mm |
| • Weight: | 10 tonnes |





Red Rhino 7000 Series exceeds customer expectations...

C Lister Farms, Scunthorpe, Lincolnshire

"I recently hired a Red Rhino 7000 series crusher to crush some concrete, bricks and rubble on my farm. I must admit to wondering if this crusher would crush all that Red Rhino said it would. Despite this reservation I hired the crusher for 3 days.

The crushing commenced in earnest around 7am in the morning. (I like to start early) and by the time I'd finished that day I had crushed nearly 400 tonnes of concrete. No mean feat for a crusher of its size. It even took out all the steel and we were able to weigh that in at the scrap yard. I stood back at the heap of crushed concrete and was satisfied that this crusher was well worth the money.

The next day, fully convinced that this crusher was the right tool for me we managed to crush close to 400 tonnes.

In three days of crushing we managed to crush 1300 tonnes of concrete and bricks.

I was very impressed with this crusher, so much so that I have bought one for myself."

Go online to www.redrhinocrushers.com to read the full testimonial

