



CONTRACTOR FLAIL COLLECTOR

HEAVY DUTY FLAIL MOWER COLLECTOR

The Contractor Collectors are heavy duty machines designed for cutting and collecting a large variety of materials. They have a number of applications ranging from annual/biannual grass cuts, wild flower management and roadside clearance to the cutting and collecting of heather for regeneration purposes and the control of invasive species.

In addition to dealing with heavy and dense material such as long/wet grass, scrub, bracken and gorse up to 100mm thick the straight cutting edge on the flail and the roller combine to leave a high quality finish on grass. They are also available in various widths to suit a wide range of tractors.

A combination of HD cast rotor mountings, 1.4kg hammer flails and HD machined bearing housings allow the machine to work in the most extreme conditions reducing the risk of damaging the machine from hitting unknown and unseen obstacles.



Cutting and clearing gorse

Inset: HD machined bearing housing to cope with shocks to the rotor



Contractor super heavy duty flail rotor with toothed shredding bar

Inset: HD 1.4kg Hammer Flail to deal with material up to 100mm diameter

For more information contact Ryetec Industrial Equipment Limited
 Mill House, A64 East Knapton, Malton, North Yorkshire YO17 8JA
 T: 01944 728 186 | www.ryetec.co.uk | [f /ryetec](https://www.facebook.com/ryetec)



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Model	Width of cut mm	Capacity m ³	Weight kg	No. of hammers	Height of cut mm	Min. tractor hp	Ground Tip / High Tip
C1200C	1200	1.2	595	16	0 – 200	25	Ground Tip
C1600C Super	1600	1.6	720	20	0 – 200	35	Ground Tip
C1800C Super	1800	1.8	820	24	0 – 200	50	Ground Tip
C2000C Super	2000	2.0	870	28	0 – 200	60	Ground Tip
C1600CH Super	1600	1.9	905	20	0 – 200	55	High Tip
C1800CH Super	1800	2.1	1000	24	0 – 200	75	High Tip
C2000CHS Super	2000	2.35	1170	28	0 – 200	90	High Tip
C2200CHS Super	2200	2.6	1270	30	0 – 200	100	High Tip

Standard Specification

- » **1.4kg heavy duty cast hammer flail** – can cut through material up to 100mm in diameter.
- » **18mm flail fixings** – prevents flails breaking off if they come into contact with hidden obstructions.
- » **Heavy duty cast flail rotor mountings** – stops excessive wear from bolts unlike pressed steel mounts.
- » **Heavy duty gearbox with overrun clutch and 'V' belt drive system** – reduces the risk of damage to the gearbox or tractor.
- » **Ground or high tip options** – emptying flexibility to suit your job.
- » **Full width height adjustable rear roller** – accurate cutting height control.
- » **Three point linkage mounted** – easy to manoeuvre around trees etc or in areas with restricted access.
- » **HD rotor bearings** – withstand shock loads to the rotor in tough environments.
- » **HD Side Skids** – help follow the ground and reduce damage to the machine on rough terrain.
- » **Available in 1.2m / 1.6m / 1.8m / 2.0m and 2.2m cutting widths** – to suit a wide range of tractors.

Options:

- » HD bearings and housings – ideal where stones are present (standard on 2m / 2.2m CHS Super models)
- » Side Skids (standard on 2m / 2.2m CHS Super models)
- » Front feeder plate – assists with intake of tall material
- » Twin wheel height adjustable front castor kit



C1600C clearing scrub



C1800CH Super clearing ragwort



High tip in action