

## Mini Flail Mower Collector

### Simple and Effective

Mini flail mower collectors cut and collect on all types of grass from lawns to conservation areas and have scarifying capability. Their robust yet lightweight construction allows safe use on small tractors even with a full hopper of cuttings. The low profile design allows use in situations where overall height is an important consideration, ideal in orchards and large gardens where overhanging branches are a problem. The Mini Collector can also be used during autumn to pick up leaves, litter and even hedge clippings. The powerful action of the paddle flails mulch any collected material, vastly reducing its volume and speeding up the composting process. The collected material is tipped hydraulically from the tractor seat, or via a manual lever opening for tractors without an external hydraulic supply. **NEW HIGH TIP** to 1.85m is available on the 1.2m and 1.6m models.



### Standard Features For Ease Of Use

- Hydraulic tip on standard machines ('C/CH' models) and manual tip on economy version ('CE' models)
- Heavy duty drive line with overrun clutch
- Flail inspection door for safer flail changing
- High quality cut with fine finish paddle flails and scarifying option (see overleaf)
- Height adjustable full width rear roller for accurate cutting with a striped finish
- Height adjustable front castor wheels with solid tyres for puncture free operation
- Robust and light steel framed fibreglass hopper
- Remote greaser for simpler maintenance
- Simple and adjustable category 1 three point linkage for easy coupling to most compact tractors

### Special Applications

The robust yet relatively light construction of the Mini collectors, makes them ideal for specialist applications where machinery weight must be kept to a minimum to reduce compaction problems or surface damage. Golf greens are a perfect example and when fitted with scarifying blades, the collectors are ideal for use on both golf greens and tees, bowling greens and other areas which have traditionally been worked by pedestrian equipment.

**An optional front roller** can be fitted instead of the front castors for more accurate control of scarifying height. The roller is mounted directly in front of the flail rotor and has a screw type adjustment giving very fine adjustment of scarifying depth and excellent ground following characteristics to prevent scalping.



## Specifications

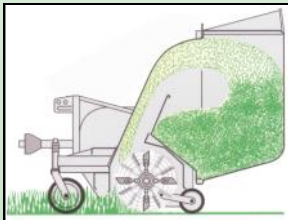
Model	Width of cut mm	Weight kg	Capacity m <sup>3</sup>	No. of flails	Min. tractor hp	Tipping action	Ground tip	High tip	Front roller kit
M1000CE	1000	210	0.6	32	15	Manual	T	X	Optional
M1000C	1000	210	0.6	32	15	Hydraulic	T	X	Optional
M1200CE	1200	250	0.7	40	18	Manual	T	X	Optional
M1200C	1200	250	0.7	40	18	Hydraulic	T	X	Optional
M1600CE	1600	310	0.9	50	22	Manual	T	X	Optional
M1600C	1600	310	0.9	50	22	Hydraulic	T	X	Optional
M1200CH	1200	330	0.7	40	18	Hydraulic	X	T	Optional
M1600CH	1600	390	0.9	50	22	Hydraulic	X	T	Optional

### Tractor requirements:

Category 1, 3 point linkage  
540rpm PTO

### C/CH models also need:

1 x double acting spool valve  
for hydraulic tip (Special valve  
available to convert trailer  
tipping pipe)



Hydraulic ground level  
tip on all 'C' models



NEW high tip (to 1.85m)  
on 1.2m and 1.6m  
models



### Set of Scarifying Flails (Optional)

Scarifying blade sits behind the paddle flail as above and are available in two lengths, 135mm (standard) or 125mm. Hardened blades are also available and can be tungsten tipped or widia faced.



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