Krushr Series

The compact Krushr Series with its modern and stylish design looks good in any commercial establishment. The K-Series also incorporates a dynamic can crush which compresses drinks cans and food tins to as little as a sixth of their original size.

Key features

- Disposal of all your recyclable plastics, food packaging waste, drinks cans, food tins, paper, card and glass all in one convenient appliance
- Optimised to encourage recycling by offering one-stop segregation of waste
- Near silent 6000Nm linear motor ensures energy efficient and quiet operation
- Unique compaction mechanisms allow storage of real world quantities of cans, tins, card, plastics and other packaging waste
- Krushr's 'hypercrush' compaction operation ensures permanent compression of plastics and card
- All our products offer seamless and full under counter integration
- Our range is designed with alternative combinations of functionality to address different municipal authority waste collection regimes
- Stainless steel chassis ensures a rugged construction
- Safety features including key lock

Start saving...

By using an IMC Krusher Series compactor save

- On waste collection costs
- On employee time due to less bin emptying
- No unsightly mess or smells



Why buy an **IMC Krushr?**

Are you amazed by the amount we all throw away each day? We are, and recycling is the answer!

Recognising that dealing with waste is an unavoidable nuisance, here at IMC we have spent many hours considering how to help and encourage you to increase your recycling rate.

The result is our award winning Recycling Compactor that has been designed to facilitate recycling whilst retaining the convenience of a traditional trash compactor. We have combined the opportunity to pre-sort waste with a compaction mechanism to make best use of available space.

At IMC we understand that as well as helping you recycle, a compactor needs to save you money. Not only do your customers want to see a clean and tidy environment, but you want the bar/kitchen to run efficiently. The Payback on a compactor is less than 3 months on direct savings and 7 months purely on saved collection charges alone.

Did you know?

That everything you put into a traditional 'rubbish compactor' cannot be recycled due to the compaction force, contamination and the resultant difficulties when it comes to separating the waste for future reuse? IMC has overcome these issues by:

- Offering appliances that allow you to sort and store your differing waste types at the point of disposal
- Optimising our crushing mechanisms to maximise storage capacity without inhibiting separation of waste for future reuse.



The IMC Krushr Series

	MC300	MC400	MC400CC
	Single	Single	Dual Compacto
	Silo Compactor	Silo Compactor	with Can Crush
Control Panel Can crush Drawer Can collection Drawer Main compactor Silo/Bin * image shown without door	•	•	
Specification			
Space Required (mm)	300	400	400
Actual Width with door (mm)	298	398	398
Depth (no door) (mm)	560	560	560
Depth (stainless steel door) (mm)	580	580	580
Height (min) (mm)	810	810	810
Height (max) (mm)	895	895	895
Weight (Kg)	44	47	59
Storage Capacity (ltrs)	39	55	29
Crushed Can Drawer (ltrs)	N/A	N/A	11
Equivalent Uncrushed (ltrs)	156	219	204
Compaction Ratio	4:1	4:1	4:1

N/A

240v 50Hz 1ph

180W 0.75A

Can Crush

Electrical

Power

N/A

240v 50Hz 1ph

180W 0.75A

8:1

240v 50Hz 1ph

180W 0.75A