

REFUSE COLLECTION BODIES (RCB) NEW R-LINE (MICRO)



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NEW R-LINE REFUSE COLLECTION BODIES (RCB)



Fully featured product range

Hyva's new R-Line RCB Micro range comprises of three Variants with body volume of 6, 7 and 8m³

Constructed from high tensile steel and wearable steel in abrasive exposed areas, are extremely durable with a long operating life

And, their environmental credentials too are strong – complete rubber seals in the tailgate area; sewage collection and drainage at the base of the container and as an option in the tailgate area

Loading can be done Manually and/or Universal Binlifter capable of handling 120 ltr to 1100 ltr EN-Standard bins. The RCB can be operated with Manual Levers or by Electrical Controls

More payload

More reliable

Safe and efficient operation

BENEFIT FROM THE HYVA ADVANTAGE

More Reliable

Longer Lifetime from high tensile and wearable steels which deliver structural strength and high durability against corrosion and abrasion.

Efficient Operation, Faster collection

High collection efficiency from small diameter cylinders which deliver faster operation and double pump for simultaneous operation of compaction mechanism and binlifter.

Safe

Hydraulic system with Overcenter valve and Electrical Dump valve giving protection to operators.

Better appearance

State of the art design and clean appearance with glass fibre side panels concealing cylinders and hoses.

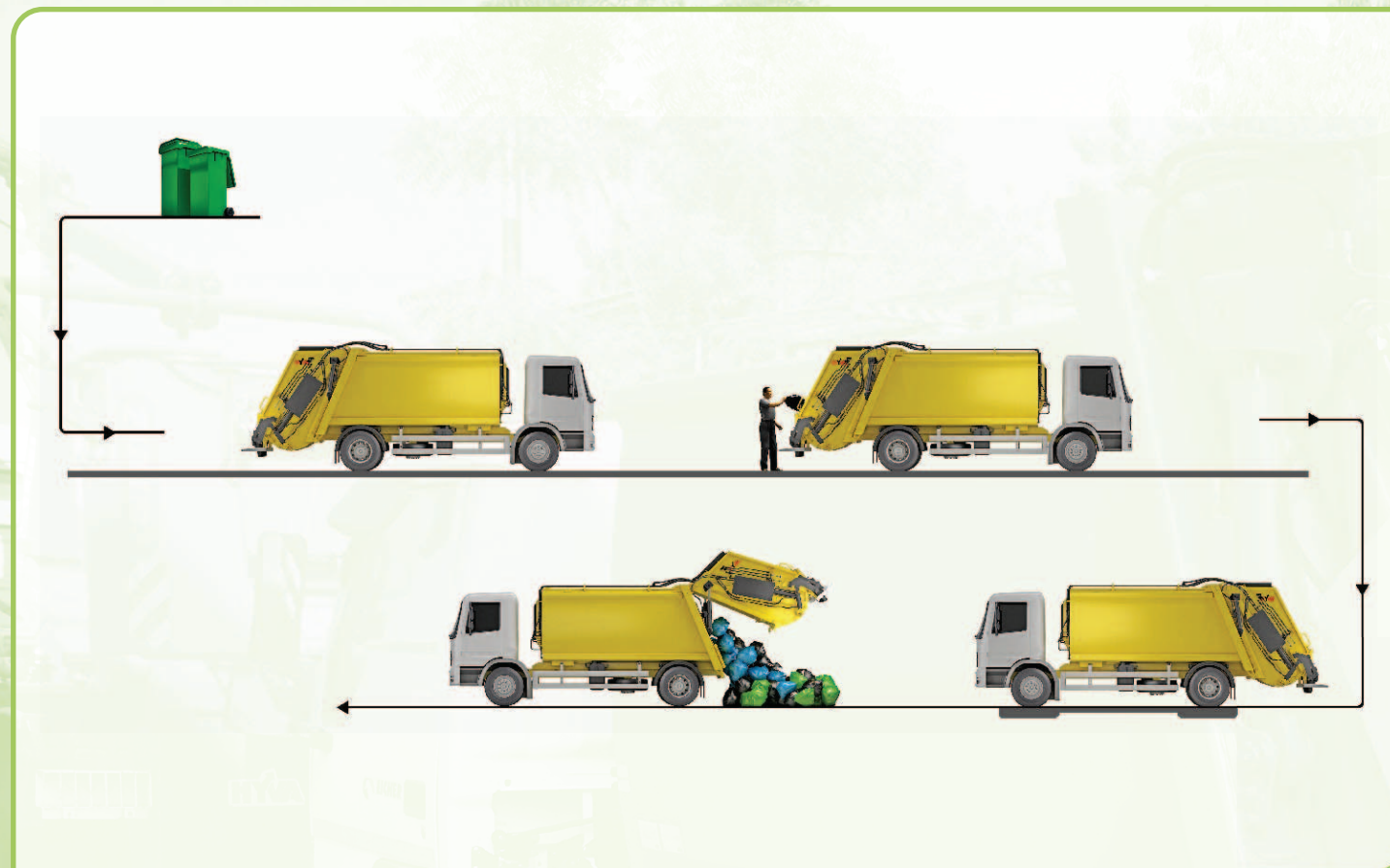
In addition to Standard version, an E-line version is also available . This is more economical and well suited to some markets although it may have a shorter life owing to its lower durability steel construction.

INNOVATIONS THAT BRINGS A BETTER ENVIRONMENT



MICRO





SPECIFICATIONS

Description	RC0606	RC0607	RC0608
Container volume	6 m ³	7 m ³	8 m ³
Body length	3315 mm	3740 mm	4125 mm
Superstructure Weight*	2850 kg	3000 kg	3150 kg
Hopper Volume	0.6 m ³		
Operating System	Entry-M (manual), Entry-E (electrical)		
Compaction cycle time**	18 sec		
Tailgate Lifting Time	17 sec		
Est. Discharging time	17 sec	20 sec	23 sec
Est. Payload	3600-4500 kg	4200-5250 kg	4800-6000 kg
Electric Power	24 V		
Bin lifter capacity (wide comb)	600 kg		
Bin lifter lifting cycle time (up and down) (wide comb)	12 sec		

**Weight includes steel structure, hydraulic parts, electrical parts and bin lift*

****Cycle time calculated with 50 lpm flow**