



## RM-E Grid magnets (EHEDG)

Separation system for food industries



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## Datasheet Bakker Magnetics

### RM-E Grid magnets (EHEDG)

**version 1.0**

- Execution : Grid magnet type RM-E (/EC)  
Sturdy construction  
Permanent magnetic  
Watertight
- Housing : Stainless steel 1.4404
- Surface treatment : Polished
- Magnetic part : Permanent ceramic magnets quality BM35

#### Also available:

- Easy clean version (RM-E/EC)

#### On request:

- Round; standard or easy clean execution.

### **Standard version (RM-E)**

Article number	A	B	# Bars	Weight (kg)
25.400/01	96	96	1	0,5
25.401/01	146	146	2	1,1
25.402/01	196	196	3	1,9
25.403/01	246	246	4	3,5
25.404/01	296	296	5	5,6
25.405/01	346	346	6	8,2
25.406/01	396	396	7	11,3
25.407/01	446	446	8	14,9
25.408/01	496	496	9	18,9
25.409/01	546	546	10	23,3
25.410/01	596	596	11	29,7
25.411/01	696	696	13	37,1
25.412/01	796	796	15	46,5
25.420/01	96	96	2	0,7
25.421/01	146	146	3	1,3
25.422/01	196	196	4	2,3
25.423/01	246	246	5	4,2
25.424/01	296	296	6	6,5
25.425/01	346	346	7	9,4
25.426/01	396	396	8	12,7
25.427/01	446	446	9	16,5
25.428/01	496	496	10	20,5
25.429/01	546	546	11	26,4
25.430/01	596	596	12	32,1
25.431/01	696	696	14	40,1
25.432/01	796	796	16	49,4



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**Easy clean version (RM-E/EC)**

Article number	A	B	# Bars	Weight (kg)
25.440/01	96	96	1	0,7
25.441/01	146	146	2	1,3
25.442/01	196	196	3	2,3
25.443/01	246	246	4	4,0
25.444/01	296	296	5	6,2
25.445/01	346	346	6	8,8
25.446/01	396	396	7	12,1
25.447/01	446	446	8	15,7
25.448/01	496	496	9	19,9
25.449/01	546	546	10	24,3
25.450/01	596	596	11	31,7
25.451/01	696	696	13	39,1
25.452/01	796	796	15	47,5
25.460/01	96	96	2	0,9
25.461/01	146	146	3	1,5
25.462/01	196	196	4	2,7
25.463/01	246	246	5	4,6
25.464/01	296	296	6	7,1
25.465/01	346	346	7	9,9
25.466/01	396	396	8	13,4
25.467/01	446	446	9	17,3
25.468/01	496	496	10	21,8
25.469/01	546	546	11	26,4
25.470/01	596	596	12	34,1
25.471/01	696	696	14	42,3
25.472/01	796	796	16	50,9

Sizes and dimensions (in mm) as shown on the drawing on the last page.

For more information or questions please contact us:

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*Dimensions and shape of the magnet, in combination with required manufacturing processes, may cause the magnetic and physical characteristics to vary from typical values. Therefore, all data presented in this document are for general reference only and should not be relied upon to represent standard characteristics, nor are they guaranteed upon use. Bakker Magnetics reserves the right to change information in this document, including magnet performance standards, specifications, and characteristics without notice.*



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