



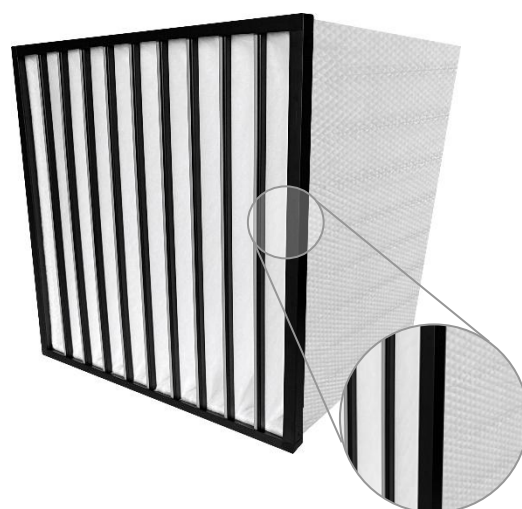
MAGNES

Air Filtration specifically engineered
for **Data Centers**

Your servers are about to breathe easier

This is Magnes. *The bag filter specifically designed to extend lifetime and achieve lower energy consumption in data center applications balancing dust removal, energy use and filter lifespan - without sacrificing efficiency or increasing maintenance.*

- Low initial pressure drop and up to 30% longer filter life
- Proven, proprietary 3D dimpled synthetic technology
- Conically stitched pockets with integrated prefilter layer
- PFAS-free
- Lowest energy consumption over life to minimize PUE
- Truly fully incinerable – may be eligible for energy credits
- 25 mm header frame fits industry-standard holding frames
- Glass fiber-free



Media Material	100 % Synthetic	Frame Material	PS / ABS	Installation	Front + Side Access
Max. Airflow	1.25x Nominal Flow	Max Temperature	70°C	Max. Rel. Humidity	100%

Article number	EN 779	Dimensions (WxLxH in mm)	Airflow / dp (m³/hr / Pa)	No. of Pockets	Media Area (m²)	Weight (kg)
T9B04W5-592*592*520-10	M6	592x592x520	3400 / 59	10	6,3	2,4
T9B04W5-287*592*520-5	M6	287x592x520	1700 / 59	5	3,1	1,3

Stand: a-22.04.2026