

Flotation units with dissolved air GAMMA range

Flotation units with dissolved air allow accelerating the separation of water and suspended solids. Compact and simple of use, they make it possible to recover at the same time floated and settling particles, and produce rejections with strong content of dry matter.

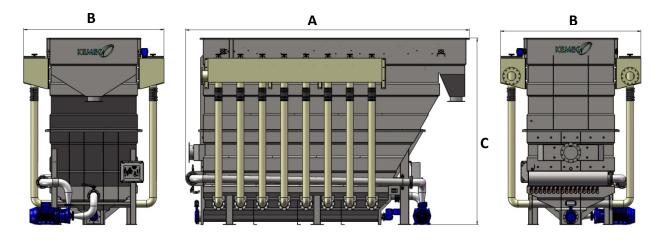
- Simple of use
- Compact construction
- Capacity for treatment: 225 to 650 m³/h according to the models
- Low cost of maintenance
- Recovery of the solids on the surface and at the bottom of the flotation unit
- Single system of drainage of the recovered solids



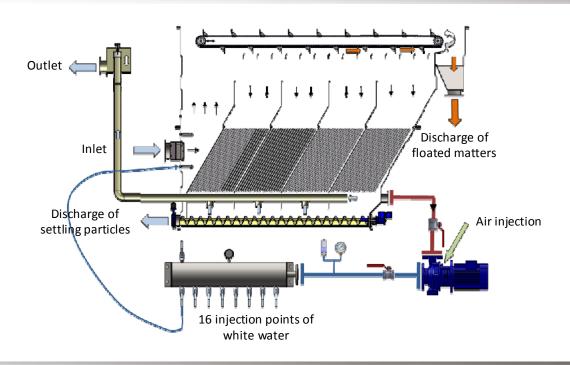
Applications:

Food industry (dairy, slaughter-houses, fish industry, factories of transformations,...)
Petrochemical Industry
Paper Industry
Textile industry
Urban plants
Water treatment of ballast

| | A (mm) | B (mm) | C (mm) | Débit (m³/h) |
|-----------|-----------|-----------|-----------|-----------------|
| GAMMA 225 | 5700 | 3300 | 4600 | 225 |
| GAMMA 300 | 6700 | 3300 | 4600 | 300 |
| GAMMA 375 | 6700 | 3800 | 4600 | 375 |
| GAMMA 450 | 6700 | 4000 | 4600 | 450 |
| GAMMA 550 | 8200 | 4000 | 4600 | 550 |
| GAMMA 650 | 8200 | 5400 | 4600 | 650 |



Operating principle:





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