

# EMT

## Seeking new horizons

As the company's original name suggests – European Machine Trading – EMT has tended to concentrate to some extent on supplying bulk blending and associated equipment to customers within Europe. This is no longer the case; recent references point to a spread in the global coverage of the company.

Over the years, the company's product range has expanded considerably. Batch blenders have been joined by the company's own Weighcont Blender, a continuous blending system designed in-house. Currently, EMT offers a total of six blending variants, enabling the company to offer customers systems varying in blend output capacity from 20 tph to 240 tph.

Complementary items of equipment now also form part of the range offered by EMT. Some customers pick up finished bulk blends in bulk; others require bagged product. EMT can provide complete bagging systems, either fixed or portable units built into containers and in a range of bag sizes (including 25-50 kg bags and FIBCs) and capacities/speeds e.g. big-bag filling lines can be supplied with single fill or dual fill options with capacity levels of up to 120 tph. Fertilizer coating machines are a recently introduced option from EMT; these units can add small quantities of liquid to a blend as part of a continuous blending process, as required by the client. These liquids can be micronutrients, which are required in much

smaller quantities than their macro/secondary nutrient counterparts; colorants which result in the production of a blend of uniform colour rather than the more usual speckled nature of a blend resulting from the use of individual ingredients of differing colours; or a conditioning agent, such as an N inhibitor, which enhances the agronomic and environmental impact of urea-based bulk blends. In addition, the EMT fertilizer coating machine is operationally flexible by site as it is portable, enabling it to be moved between production sites inside a container or on a flat-bed truck.

Not only has the range of products on offer from the company increased over time; as the markets of Europe have become more mature

in terms bulk blending, the geographical scope of EMT's operations has expanded to encompass many other parts of the world, including Asia, for example. In total, EMT now has references in more than 45 countries.

Currently, Africa is a particularly productive marketing region for EMT. To date, blending and bagging systems have been installed by the company in African countries including Togo, Ghana, Mali, Ivory Coast, South Africa, Egypt, Algeria, Tanzania, Nigeria and Morocco. EMT reports that its number of projects on order in Africa remains substantial and is expanding, a trend that the company suggests is due in part to recent improvements in the agri-business and investment environments and in part the ability of EMT to respond to the wishes of customers, provide advice when required and to implement the requirements of clients by providing custom-made solutions. A recently installed EMT reference in Africa is displayed on this page. □



*This EMT weighing continuous (Weighcont) blending machine with an elevator and a bagging line is operational in Africa. It has a bagging capacity of 40 tph and a blending capacity of 100 tph.*

### Big Bag High Speed Twin



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Manufacturer of Blending,  
Bagging and Transport equipment

### Blending systems

With a capacity of 20 to 200 tonnes per hour.

### Bagging systems, FIBC Big Bags

with a capacity of 20 to 200 tonnes per hour.

### Small Bag bagging lines and transport systems.

