

KOMPACT
& BIG BAG
SPECIAL PROJECT



TAURUS
CRACO

KOMPACT

The Kompact plant is the plant that guarantees the quality of larger plants at the service of small businesses. It is designed for users who have flow rates from 200 to 700 l / min and who have a limited storage space that requires compact mud.

Everything is integrated into the plant structure, and the clear water tank and the settler are combined. In a small space of about 2.5 x 2.5 x 5 meters in height, Kompact brings together all the components and quality standards typical of larger plants:

- Stainless steel decanter, from **5000** to **15000** liters
- **Bifloc** system
- Filter press **Aquae** 400 x 400

Optional:

The installation of a special structure for easier mobility, ideal on building sites, in quarries or wherever there is a need to filter different water collection points:

- Cloth washing
- Unloading containers
- Ramps for transferring mud (Big bag)



BIG BAG

To respond to the requests of medium-small laboratories in the stone sector, **Matec** produces plants for the purification of waste water and sludge flows up to **400-550 liters per minute**, with the **same quality** and the **same clarification levels typical of larger plants**.

Matec manufactures systems equipped with filter bags, known as **Big Bags** (90 cm x 90 cm x 120 cm), made to measure of stainless steel silos.

Plants with 1 or 5 **Big Bags** can produce from **1500 Kg to 7500 Kg** of mud, with or without a plant for the flocculant.

