

THE ML15 MIXING LINE

AS IS THE CASE IN MANY SECTORS, HORTICULTURE IS ALSO UNDERGOING RADICAL CHANGES WORLDWIDE. DUE TO INCREASING PRESSURE TO ACHIEVE QUALITY, COMPETITION, ENVIRONMENTAL LIMITATIONS, A CLOGGED-UP TRAFFIC NETWORK AND HIGH BUSINESS COSTS, THE HORTICULTURALIST IS BEING FORCED TO WORK EFFICIENTLY AND BE ENVIRONMENTALLY AWARE AND TO SWITCH OVER TO MAJOR MECHANISATION.

STRIVING FOR HIGHER PRODUCTION AND GOOD QUALITY PER M² IS USUALLY AT ODDS WITH THE ENFORCED LIMITATIONS IN THE USE OF FERTILISERS AND PESTICIDES. IN ADDITION, THERE IS AN INCREASE IN THE DIVERSITY OF RAW MATERIALS FOR SUBSTRATA AND THIS OFTEN HAS TO BE IMPORTED FROM GREAT DISTANCES.



??????????

Who is the ML15 aimed at?

The Logitec Mixing Line ML15 is a new development, which offers unheard-of possibilities and savings to both the horticulturalist and the supplier of raw materials and substrates. By buying one or two types of high quality raw materials or substrata with basic fertilization, you can adjust the raw materials or the basic substrata to every desirable level, climate or crop method with the ML15. This has the advantage that it can be bought in large volumes and can be used and adjusted in smaller volumes.

How does the ML15 Mixing Line work?

The Mixing Line ML15 is a compact, movable installation with which the user can mix various fertilisers and additives into a basis substrate or raw material. The recipes can be stored in the machine so that these can easily be reused again. Mixing proceeds automatically and under control. The various raw materials and additives are mixed homogeneously in a mixing drum.



??????????

THE ML15 MIXING LINE

Characteristics of the ML15 Mixing Line:

- Modular - can be expanded as desired
- Easy to transport in separate components
- Devise your own formulas and store them in the memory.
- Works in combination with the DB40 and almost any make or type of potting machine

The ML15 can process the following products among others:

- Sphagnum moss
- Peat fertilizer
- Compost
- Perlite
- Osmocote
- Artificial fertilizers
- Lime
- Organic fertilizers
- Trace elements and pesticides*

Electricity:

- 400 volt / 3 phase + 0 / 50Hz
- Other voltages upon request

Capacity:

- Up to 15m³ per hour

Standard dimensions:

- 10m x 1.5m x 1.5m (l x w x h)

Basic version:

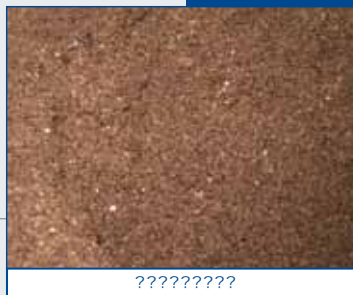
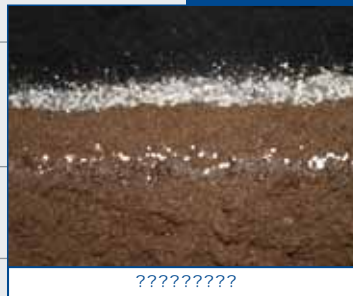
- 1.2 m³ supply bunker with conveyor belt and supporting frame
- Collection belt in basic frame 380 x 3500mm
- 2 measurement vibrating units with supporting frame
- Control box
- Basic frame with mixing drum
- Conveyor belt 600 x 3000mm with support frame

Optionally available

- Extra stock bunker
- Vibration plate in stock bunker to prevent bridge formation
- 2 extra vibrating dosage units for fertilisers
- Water provision system
- Extended feed belt

*) With reservation

CONVINCE YOURSELF OF THE ADVANTAGES OF THE ML15 MIXING LINE AND ASK LOGITEC PLUS FOR A REFERENCE LIST AND/OR FURTHER INFORMATION.



BIG BALE

Supplier
of the Big-bale
Packaging System

Logitec Plus B.V.
Beursplein 37
Office 1658-1663
P.O. Box 30140
3001 DC
Rotterdam
The Netherlands

Tel. +31-(0)10-4513434
Fax. +31-(0)10-4510009

info@logitecplus.com
www.logitecplus.com