



# INAGRO

INTERNACIONAL AGROINDUSTRIAL S.A. DE C.V.

Equipment  
and Solutions  
for

# MaxiBlue®

## ProLine™

## Inline blending & dissolving urea system

The latest: most advanced “Plug&Play” technology to produce highest quality of MaxiBlue®



## ProLine™ - Advantages



inline refractometer which provides constant monitoring of the concentration



Low temperature of blending & low energy consumption



Made with ISO 22241 compatible materials using most reliable equipment



Integrated Water Treatment System made in EC



Three different capacities:  
4m<sup>3</sup>/h - 9m<sup>3</sup>/h - 18m<sup>3</sup>/h  
(BasicLine - 1,5m<sup>3</sup>/h)

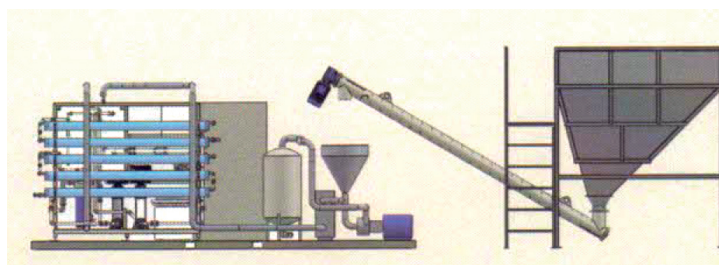
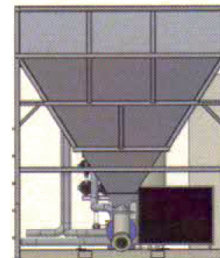
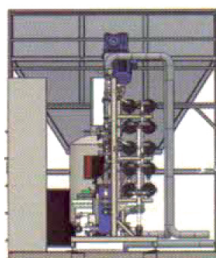
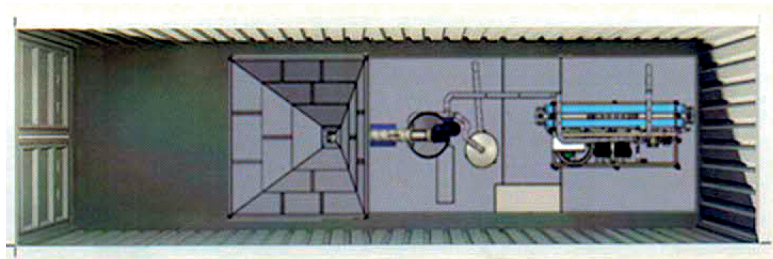
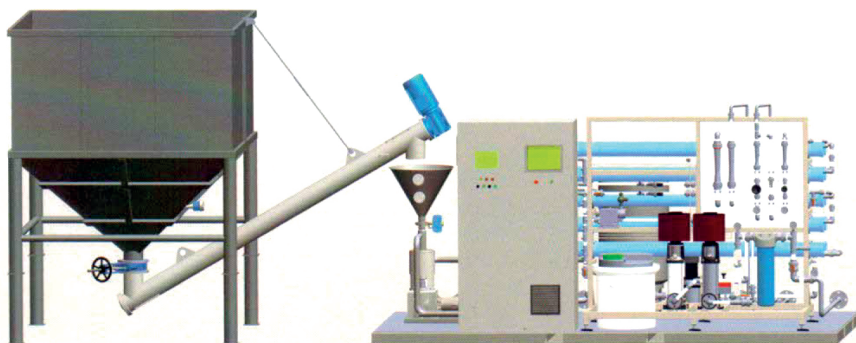


Small footprint, easy to install, to transport and relocate

## Inline blending 24h/7 days

**ProLine™ - Specification**

- All blending parts made of stainless steel
- Stainless steel hopper of 4m<sup>3</sup> and 7m<sup>3</sup>
- Integrated working platform & bag opener
- Integrated heat plate exchanger
- Small SKID footprint (5m x 2m x 2m)
- Fits in a 40' container
- Total weight under 3,000Kg
- Three blending capacities: 4,000 L/h, 9,000 L/h or 18,000 L/h for 32,5% urea solution (BasicLine - 1,500 L/H)
- Inline refractometer for constant monitoring and auto-regulation
- Blend any desired concentration up to 50%
- Capability to dilute concentrated liquid urea
- Blends 32,5% solution at low temperature (30°C)
- Online monitoring and remote assistance
- Siemens PLC technology



**LETS US JOIN YOU IN MAKING YOUR BUSINESS GROW AND SUCCESSFUL**