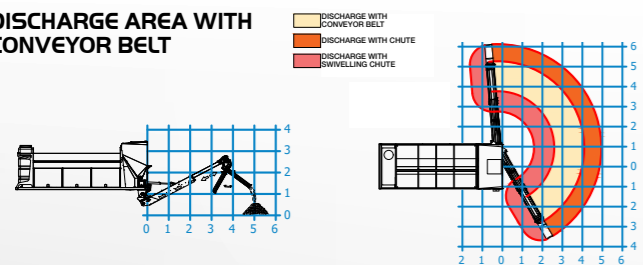


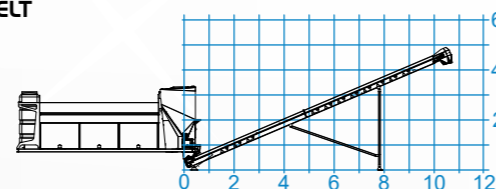
	E025		E050		SEVENTY	
						
AGGREGATES	5 m <sup>3</sup>		10 m <sup>3</sup>		12 m <sup>3</sup>	
CEMENT	2,3 m <sup>3</sup>		3,2 m <sup>3</sup>		3,2 m <sup>3</sup>	
H2O	1.500 / 3.000 lt. (opt.)		2.000 / 4.000 lt. (opt.)		2.000 / 4.000 lt. (opt.)	
EMULSION	300 lt. (opt.)		600 lt. (opt.)		600 lt. (opt.)	
ADMIXTURES	3 x 42 lt. (opt.)		3 x 42 lt. (opt.)		3 x 42 lt. (opt.)	
OUTPUT	≤50 m <sup>3</sup> /h	≤70 m <sup>3</sup> /h	≤50 m <sup>3</sup> /h	≤70 m <sup>3</sup> /h	≤50 m <sup>3</sup> /h	≤70 m <sup>3</sup> /h
POWER	37 kw	PTO	37 kw	PTO	37 kw	PTO
EMPTY WEIGHT	2.800 Kg	2.300 kg	3.100 Kg	2.600 kg	3.300 Kg	2.800 kg
DIMENSIONS	4.600 x 1.930 x 2.250 mm		5.900 x 2.300 x 2.250 mm		6.400 x 2.450 x 2.250 mm	



DISCHARGE AREA WITH CONVEYOR BELT



DISCHARGE AREA WITH EXTERNAL BELT



Truck

Railway

Stationary



**ITALIA**  
Via Castegnato 19 - 25050  
Rodengo Saiano - Brescia  
Tel: +39 030 7689730



MARZO 2019

 **BLEND**  
www.blendplants.com

**E-SERIES**  
MOBILE MIXING PLANT



## ON-SITE PRODUCTION FOR

Concrete

Cold asphalt

Coloured concrete

Cementitious mixtures

Fibre-reinforced

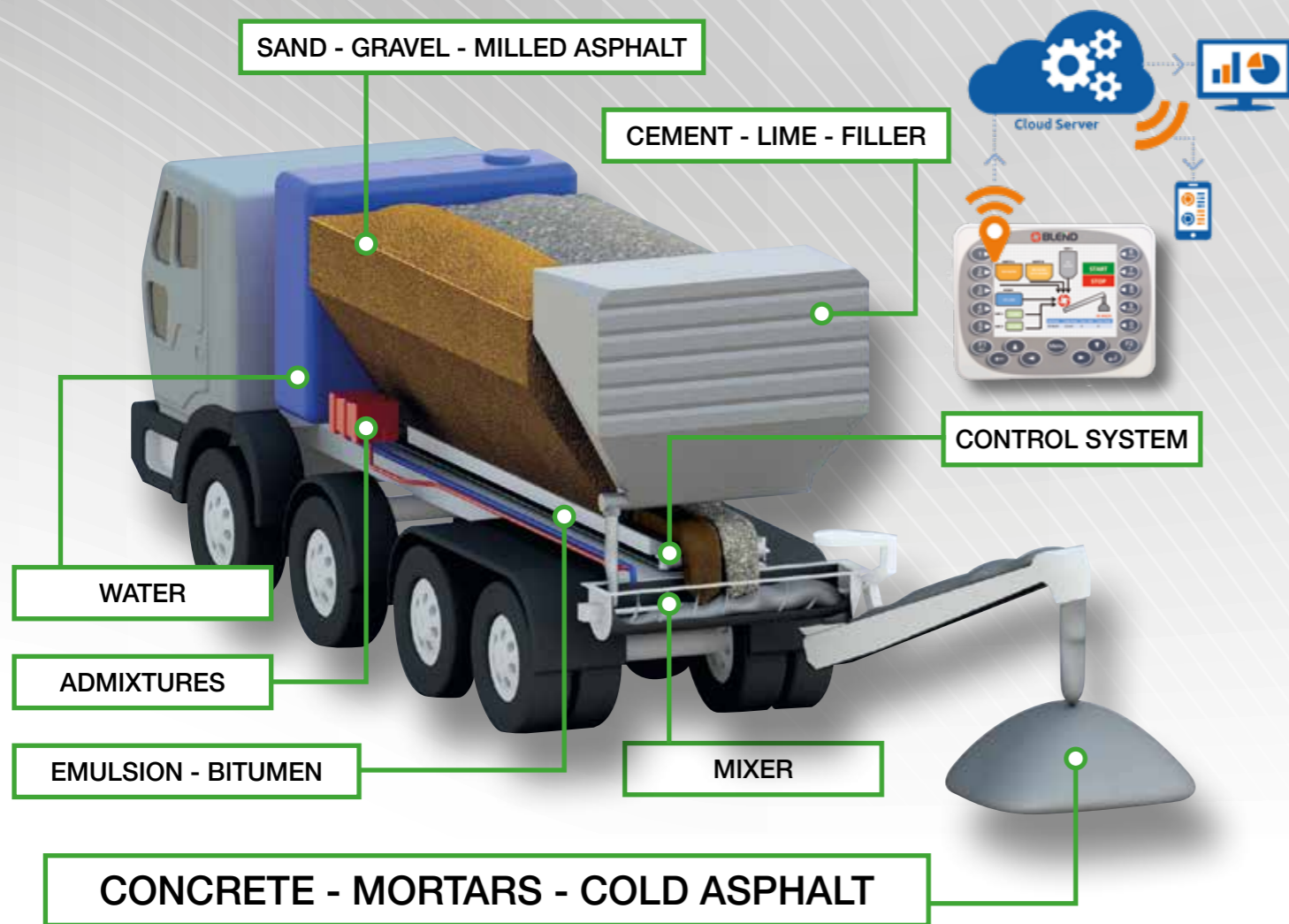
Soil stabilization



info@blendplants.com  
www.blendplants.com



**WWW.BLENDPLANTS.COM**



## ADVANTAGES OF BLEND PLANTS

- **On-site mixing machine:** Blend is a complete batching plant for mixing directly on-site having the materials in different compartments. Materials are dosed into the single shaft ribbon mixer according to recipe and by automation. There is no need to wait for concrete deliveries or additional costs for excess material.
- **Aggregates:** from 1 to 3 aggregate hoppers for different materials and sizes according to the chosen E-Series Model.
- **Automation:** onboard computer for fully automated production with simple and intuitive software. This computer controls cement and aggregate weighing, water and admixtures dosage.
- **Certification:** thanks to the control system, Blend plants can produce structural concrete with a precision of +/-1%. The production of concrete is certifiable.
- **Power:** onboard diesel or electric engine or in alternative directly from the truck PTO.
- **Mobile:** the Blend plant can be mounted on a truck, trailer, railway wagon or be fixed. There is no need for installation works.
- **Mixer:** single shaft ribbon mixer with capacity up to 70 m<sup>3</sup>/h
- **Cleaning:** easy access to the mixer to wash the machine with only 70 lt of water.



The electronic control unit with military grade protection on Blend plants keeps the production and concrete flow under constant control by its sensors. Different types and qualities of recipes can be stored and selected. No manual operations are necessary.

