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Brochure 860-02/02

Mobile mixer Type B15/6-1200



- **Production rate: 10-16 m³/hour**
- **1200/750 litre Pan mixer**
- **Two aggregate hoppers on a twin axle heavy duty trailer**
- **Most popular model, easy to use**
- **Compact design, high production rate**
- **Cement supplied from 1 Tonne " Big-Bag" or independent silo**
- **Optional with integrated cement hopper**

The B15/6-1200 model combines compact design with high concrete production rate, up to 16m³/h.

The plant can optional be supplied with liquid dosing pump for additives and high pressure water pump for easy cleaning.

The twin aggregate hoppers together with compact easily transportable design and high output rate, makes the B15/6-1200 fibo intercon`s most popular model.

Due to the plant's high output an optional external silo is usually employed although a 1 m³ cement container or 1 tonne "Big-Bag" Silo can be supplied.

Cement for the B15/6-1200 can be supplied from the optional separate silo.



The control panel shown below, contains an integral computer, which automatically controls the accurate weigh batching of all ingredients, ensuring high quality concrete production.



A B15/6-1200 model in use by a large German contractor. The installation incorporates the B15/6-1200, 35 tonnes cement silo and a concrete discharge belt conveyer.



Specifications

Frame		Pan mixer		Aggregate		Optional
Total length	545 cm	Output rate	10-16 m³	Sand/gravel.	2 hoppers	Integral cement hopper
Total width	248 cm	Volume	1200 litres	Hopper volume	2 x 3,5 m³	Discharge conveyor
Total height	248 cm	Output/mix	750 litres	Water tank	250 litre	Pre-weighing of cement
Outlet height	112 cm	Mixer Diameter Ext.	245 cm	Water pump.	1 piece	Additive pump
Net weight	3400 kg	Mixer motor	15 kW	**Power**		High pressure cleaner
		Wear plates	Hardox	3x400 volts		Air compressor
				32A38 KVA		

Agent: