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Brochure 860-03/02

Mobile mixer Type 55/8-2200



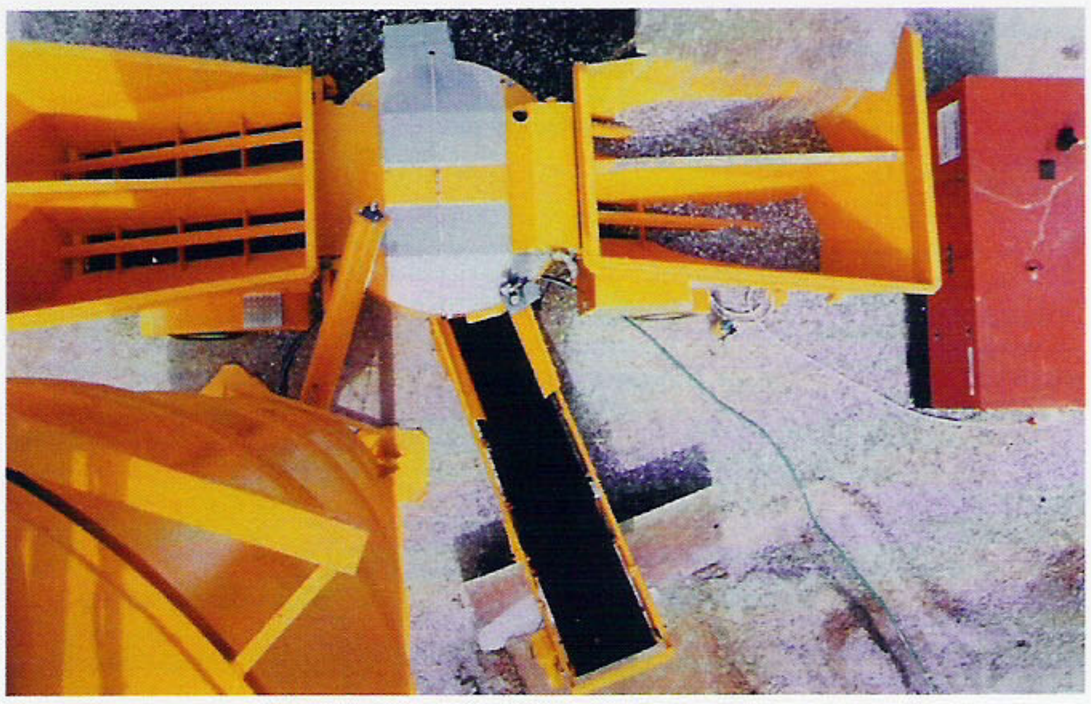
- **Production rate: 25-45 m³/hour**
- **2200/1450 litre Pan mixer**
- **Four aggregate hoppers each with separate belt feeder**
- **High quality concrete production**
- **Optional cement silo and concrete discharge conveyor**
- **Optional high production rate 35-55 m³/hour**

The output rate of the 55/8-2200 is equivalent to a modern static concrete batching plant, although the compact design results in a lower capital cost plus ease of relocation.
With pre-weighing of cement the output can be raised to 35-55 m^3/hour.
The 55/8-2200 is suitable for a wide range of applications such as high volume bases/foundations, public works, road bases and wind turbine foundations – sites that requires large, continuous amount of concrete. The 55/8-2200 offers concrete produced at a competitive cost, with little planning.
Optional chemical additive dosing systems and the four integral aggregate hoppers provide the capability to produce a range of high quality approved concretes.
Offered with a wide list of options, the 55/8-2200 can be specified by to fit every demand for quality concrete.

Mobile 55/8-2200 fully equipped, with cement silos and discharge belt, on job site in Germany.



Top view showing four aggregate hoppers with independent feed



Aggregate hoppers of 55/8-2200, being refilled by front wheel loader, at site in Bremen Germany.



Specifications:

Frame		Pan mixer		Aggregate		Optional
Total length	995 cm	Output rate	25 - 45 m^3	Sand/gravel	4 hoppers	Additive pump
Total width	250 cm	Volume	2200 litres	Hopper volume	4 x 3,5 m^3	Air compressor
Total height	250 cm	Output/mix	1450 litres	Water tank	500 litre	High pressure cleaner
Outlet height	112 cm	Mixer Diameter Ext.	245 cm	Water pump	2 pcs	Discharge conveyor
Net weight	10 tonnes	Mixer motor	55 kW			Water heater
Loaded weight	25 tonnes	Wear plates	Hardox	**Power.**		Pre-weighing of cement
				3x400 volts		
				125A/150 KVA		

Agent:

fibo intercon