



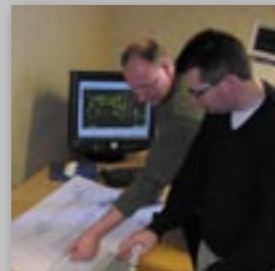
Concrete systems



Bulk handling



Batching plants



Engineering

fibon intercon is a leading and highly reputable supplier of mobile batching plants and concrete production systems for the concrete and construction industry.

Our standard batching plants are supplied as mobile, semi-mobile and stationary plants. Furthermore we supply mixers and plants designed for special purposes.

We offer complete plants and machinery for the production of various concrete products and especially in the field of lightweight concrete we have high experience and knowledge

in building plants for the precast industry.

Combined with above product areas we have developed machines and equipment for the handling of aggregates and finished products and our range of equipment also includes,

- Feeding systems by volume or weight
- Silo plants
- Bulk handling of all types of aggregates
- Systems for handling finished products
- Equipment for the cement industry

We have our own electrical department for software development and the building of switchboards used in our machines and systems and we are active in the fields of engineering and project planning.

fibon intercon is an independent company with a long history and a broad experience as supplier to the concrete and construction industry.

Our products are exported worldwide.



Flooring elements



Wall elements



Concrete blocks



www.fibointercon.com

Herningvej 4 · DK-6920 Videbæk · Phone +45 97 17 16 66 · Fax +45 97 17 11 75

CONCRETE SYSTEMS

fibro intercon - Your supplier of Plant and Machinery for the Concrete Industry

Wall Elements

fibro intercon offers a complete range of machinery and plant for the production of solid walls, sandwich walls and special walls in lightweight and dense concrete.

The production systems are supplied with stationary tilting tables or as circulation systems.

Our range includes:

- Stationary mould tables
- Circulation tables
- Tilting stations
- Concrete spreaders
- Vibration roller machines and vibration equipment
- Surface finishing machines
- Mould frames/Form sides



Production line for lightweight concrete wall elements.



Surface finishing machine.



Spreader for lightweight concrete equipped with discharge gates and computer controlled concrete scraper.



Tilting device for circulation tables.

Concrete Skips

Single or dual rail skip conveyor systems are supplied with bottom or rotation discharge.

fibro intercon also offers manual or automatic controlled concrete cranes adapted to the particular task.

Also gantry and half-gantry cranes are available.



Dual track skip conveyor with rotation discharge.



Overhead travelling concrete crane. The skip with integrated rotation can be lowered for casting and for levelling the concrete.



Single rail concrete skip conveyor with bottom discharge equipped with hoists for lowering skip.

Transport of moulds to and from the curing racks operated by automatic cranes or by roller conveyors combined with elevators/lowerators.



Flooring Elements

fibro intercon offers complete solutions for the production of flooring elements in lightweight concrete.

The systems are designed as circulation systems and are supplied as standard 600 mm and 1200 mm wide units.

Furthermore we can also supply equipment for production of floors in dense concrete e.g. casting beds for hollow core flooring.

Moulding machine with vibration and overhead travelling vibration roller machine.



fibro intercon's high quality moulds can be supplied with bolt in wear parts for easy replacement. All wear parts are made of highly wear-resistant steel.



The curing racks are constructed in hot dip galvanised steel profiles.



Cuber with servo-controlled movements.



Blocks & Pavers

fibro intercon offers a wide range of equipment for block & block paving plants including complete handling/packing solutions.

Furthermore we can supply special production lines for manufacturing insulation blocks.

Our range includes:

- Cubers
- Gantry cranes
- Roller conveyors
- Chain conveyors
- Slat conveyors
- Elevators/lowerators
- Pallet turnovers
- Curing rack systems
- Moulds

Cubing and packaging lines.