

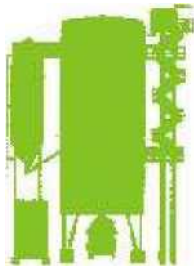


SCHWING STETTER MOVES CONCRETE.

Wherever concrete is produced and moved is where you will find SCHWING - Stetter machinery.

With plants in Germany, Austria, USA, Brazil, Russia, China, and India, as well as with more than 100 sales and service facilities, the group of companies is always close to the customer.

Our wide range of products with something for every application is what makes SCHWING - Stetter the No.1 system supplier for concrete machinery worldwide.



CONCRETE MIXING PLANTS



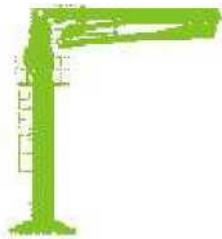
TRUCK MIXERS



TRUCK-MOUNTED CONCRETE PUMPS



STATIONARY CONCRETE PUMPS



SEPARATE PLACING BOOMS



CONCRETE RECYCLING PLANTS



TOP SHOT RUNNER

SCHWING STETTER TRUCK MIXERS **QUALITY FOR ALL REQUIREMENTS**

XE TRỘN BÊ TÔNG CHẤT LƯỢNG CHO MỌI NHU CẦU

Schwing Stetter truck mixers are the result of experience gained over decades accompanied by continuous advancement and optimization. They incorporate the know-how from a production of more than 60,000 truck mixers which have proved to be reliable all over the world. Schwing Stetter truck mixers are characterized by low-maintenance technology in a modern design, simple handling, cost minimising in maintenance and service, efficiency and excellent cost effectiveness.

Xe bồn trộn Schwing Stetter là kết quả của quá trình thực nghiệm và đúc kết lâu dài trong thập kỉ qua. Sự kết hợp các bí quyết từ việc sản xuất hơn 60000 xe bồn trộn đã tạo nên sự tin tưởng trên toàn thế giới. Đặc trưng của xe bồn trộn Schwing Stetter là công nghệ bảo trì thấp, thiết kế hiện đại, hiệu quả cao và chi phí thấp.

MIXER WITH SLAVE ENGINE DRIVE



MIXER WITH PTO DRIVE



MIXER MOUNTED ON TRAILERS





Mixer with Slave Engine Drive



Mixer with PTO Drive

MATURE TECHNOLOGY IN FUNCTIONAL DESIGN

CHỨC NĂNG MỚI

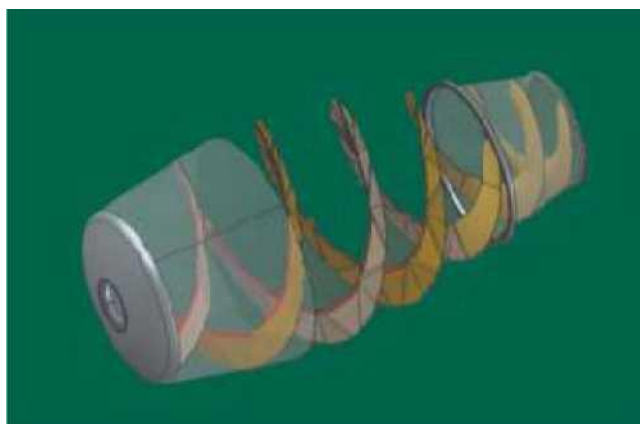
With Schwing Stetter truck mixers the time spent on filling, discharging and cleaning is reduced to a minimum, thus you save time and money.

Thời gian làm đầy, xả và làm sạch được giảm tối thiểu, tiết kiệm thời gian và tiền bạc.

Schwing Stetter truck mixers are available with a mechanical or an electronic control unit. Reliable drive components guarantee smooth operation. The truck mixers are available with a nominal volume of 3 to 10 m³ with slave engine or PTO driven.

Máy trộn Schwing với hệ thống điều khiển điện tử. Các xe bồn trộn hoạt động với công suất từ 3 đến 10 m³.

- High Loading volume ..thanks to a high water line
- Nút tải cao...Giúp tải nguồn nước lên cao
- Optimum drive characteristics ..thanks to a low center of gravity of the mixer
- Ổ điều khiển riêng... Cân bằng trọng tâm máy trộn
- Wear-resistant plates ..in the feed hopper, discharge shell and swivel chute
- Tấm máng chịu... phểu, vỏ xả đường trượt xoay
- 5 mm mixing spirals ..in the main wear zones
- Ống trộn hình xoắn ốc...trong các bộ phận chính
- Stetter T-protect wear protection ..(30x8 mm) on the mixing spirals
- Stetter T-chống sự mài mòn...(30x8mm) nằm trong ống trộn hình xoắn ốc.



The new arrangement of mixing spirals makes for a considerably longer lifetime, even with highest load.

Tried, tested and suited to the toughest applications.

Thử nghiệm độ phù hợp của thiết bị



Foldable Extension Chute

A low weight, 0.73 m easily operable PU chute, hinged to the main Draw chute, facilitates quick and simple actuation when needed

Có thể xếp mở dễ dàng, độ dài 0.73m tạo điều kiện đẩy nhanh chóng và đơn giản khi cần thiết.



Regulator for concrete discharge Xả bê tông

Facilitates to suddenly control / stop the discharge of concrete from draw chute mainly high slump.

Tạo điều kiện kiểm soát/ ngưng xả bê tông sụt giảm.



Hopper Cover Màn Hopper

A pneumatically operable hopper cover, helps to prevent rain water entry through feed chute, while the mixer is in transit.

Nắp phễu bằng khí nén ngăn ngừa nước mưa tràn qua máng. Trong khi quá trình trộn diễn ra.



Admixes Dispensing System

An added feature to administer admixes to the concrete during transit/ at site.

Hệ thống pha trộn

Một tính năng được bổ sung trong quá trình vận chuyển bê tông



Electrical Dual Control

Electrically operable control system for engine and hydraulic pump with dual access, at the tail end as well as in the driver cabin, facilitates the operator to vary the drum speed as and when needed from driver cabin.



Electrically controlled Water Pump drive

Magnetic clutch mounted with the water pump drive, enables to engage and disengage the drive. This helps to prevent, unwanted / continuous operation of water pump, that leads to mechanical failure.



Water Flow meter

Electrically controlled, helps to dispense a precise volume of water in to the drum for mixing concrete.



Concrete level sensor

A laser sensor equipped to monitor the level of concrete inside the drum.



Hydraulic Pressure gauge

Helps to monitor the hydraulic pressure of the system.

SCHWING STETTER TRUCK MIXERS

Wherever quality is in demand



TECHNICAL DATA

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"* Pressurised water system

** Varriation of height by + 5 mm

*** Varies with respect to chassis."

FH - Truck PTO driven

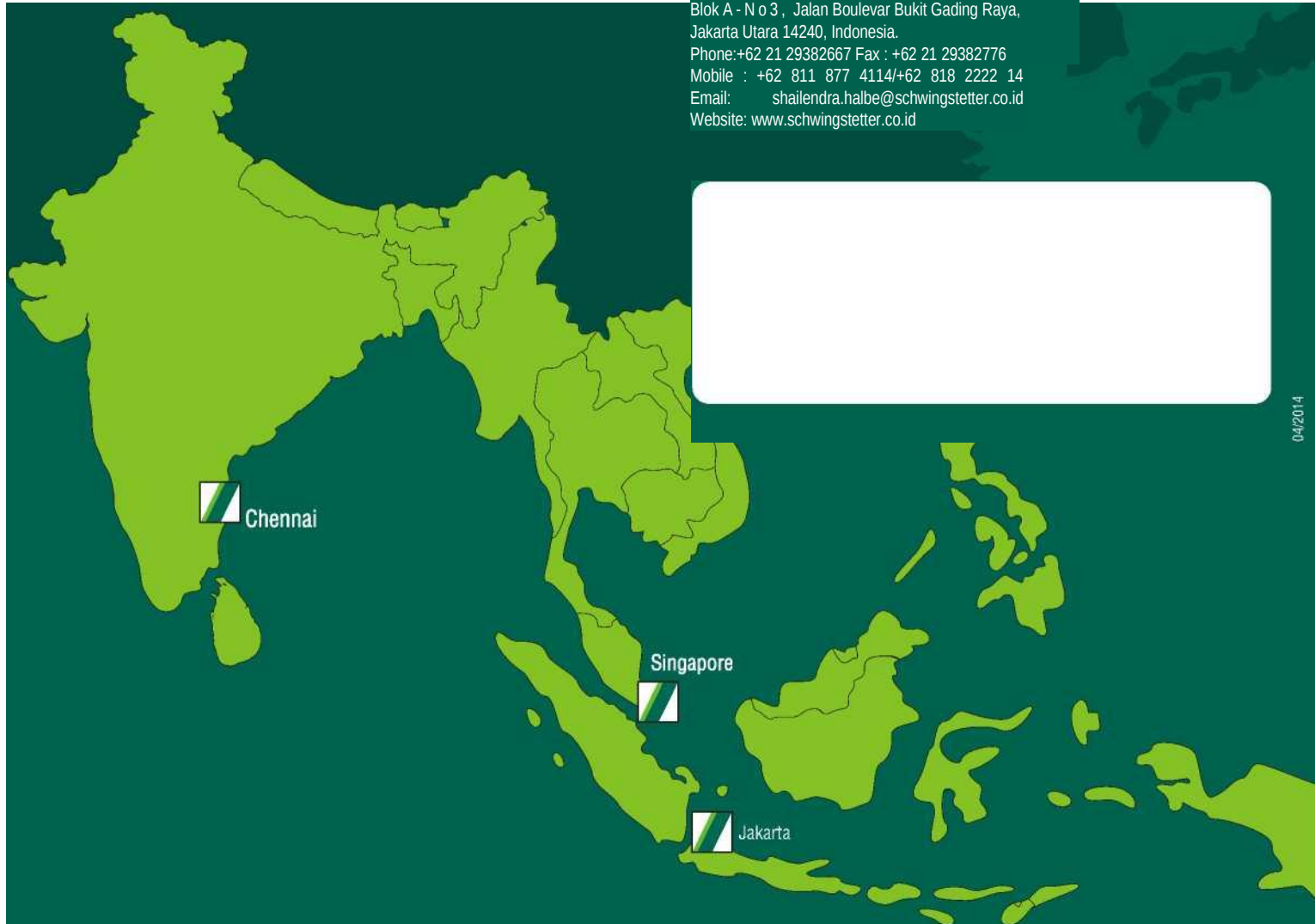
SH - Seperate engine drive

SCHWING - STETTER

ALWAYS CLOSE TO THE CUSTOMER

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The Data given in this brochure are subject to change without notice.