

SCT™ PUTS YOU IN THE DRIVER'S SEAT.

SCHWING CONTROL TECHNOLOGY™ FOR CONCRETE TRUCK MIXERS



 **SCHWING**®
Stetter

TECHNOLOGY THAT DELIVERS.

Schwing Control Technology™ is the most innovative concrete mixer system available with easily navigated touchscreens, a large-button console for tactile operation, a rear-mounted backup camera, a wireless remote, and the most intuitive interface on the market. Bring your concrete deliveries into the 21st century with SCT: the latest in electronic mixer systems.

SCT
SCHWING CONTROL TECHNOLOGY

2X

**LONGER
DRUM LIFE**

**UP TO 15%
FUEL
SAVINGS**

**UP MOST IN
SAFETY**

**BETTER
CONCRETE**

THE DRUM GETS ITS OWN DASHBOARD.

Today's world revolves around touchscreens. SCT's large 7" screen is also its most valuable. Between two main pages you can fully control the mixer with push button or touchscreen functionality. Plus, a large viewing window appears on screen when the backup camera is in use.

Color screen

Visual warning icons for critical functions

Audible alarm for high oil temp

Color indication for function status

Wireless transmitter with charging station



DRIVE OPERATIONS WITH YOUR FINGERTIPS.

The large SCT screen is the clearest and most informative while the smaller screen packs valuable info into a compact space. Well-designed touch controls allow operators to drive with their eyes and operate the mixer with one hand. The end result is better concrete on every load.



The 7" LCD Color Touchscreen shows what you need to know.

3" LCD Screens are available in SMART EP and Cable versions.



RICH FUNCTIONALITY WITHIN REACH.

Schwing Control Technology offers more features, including our next generation of innovations to SMART DRUM® technology, and plenty of options for greater driver control and confidence.



Digital Slump Meter
*In-cab reading.
Adjusts to your operation.*



Digital Data Feedback
*Helps troubleshoot.
Makes maintenance easy.*



Rocker Switches (optional)
Gives drivers the power to operate.



Multiplex Keypad (optional)
Raised button dividers.
Dimmable LED lights.



Wireless Transmitter
2-way communication.
Stop functionality.



**Rear Pendant
with CAN Cable**
Multiplex keypad.
Multiple cord lengths.



Joystick (optional)
Puts control in the
driver's hands.

SMART
DRUM®

A TECHNOLOGICAL TRIO OF ADVANTAGES.



Load Function

Simple-to-control for greater fuel savings.

SCT separates truck and drum rpm for better fuel economy, lower overall rpm and therefore longer drum life. By sensing the beginning of a batch plant load, the Load Function increases the drum rpm and truck engine speed when you need it.



Mix Function

Concrete revolves around the revolutions.

Minding the line between agitated, mixed and expiring concrete takes precision. SCT's Mix Function monitors a load's progress and adjusts drum rpm to a constant speed after 75 revolutions. The result is greater driver freedom and more usable payloads.



Inclinometer (optional)

Measuring drum angle to adjust rpm.

A digital slump meter works in tandem with drum angle sensors to adjust drum speed. This level of precise measuring keeps concrete in the cavity and controls drum revolutions to the exact rate each situation demands.

PARTS AND SERVICE ON DEMAND.

Call center hours from 6-6 CST.

Online parts available around the clock.

Field service techs throughout the country.

Service tailored to your company's needs.

Service technicians standing by at **1-888-SCHWING**.



Visit schwing.com/sct for more
on Schwing Control Technology.



Concrete solutions to build our world.

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