

CSEasy SC20-Range

Dimensions	CSEasy SC20 Robust	CSEasy SC20 Clean
125/75-8		
5.00-8		
150/75-8		
180-70-8		
6.00-9		
200-75-9		
6.50-10		
225/75-10		
7.00-12		
250/75-12		

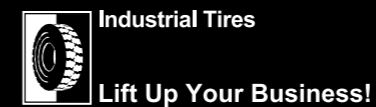


www.continental-industrial-tires.com

Simple.
Economical.
Revolutionary.



Status: 01/2009



A Revolutionary Installation Concept





The innovation made by Continental means that using your forklift is now even more profitable. CSEasy is the first Super-Elastic Resilient tire that does not require a press and also offers unbeatable financial benefits during daily operation. The secret of its success is the revolutionary installation principle which uses a specially designed adapter.

The simple solution to changing tires without a press

Until now, changing a Super Elastic - Resilient tire has always required a press and an experienced mechanic. With the CSEasy tire and its tapered adapter, things are quite different. The tire can be fitted quickly and easily to any four (4) piece, Lemmerz-style rim—two hands and a torque wrench are all that is required!

The adapter fits snugly into the rim groove and with securing bolts, is attached to the tire/outer adapter ensuring that the tire fits well on the rim.

You're in control! With the revolutionary CSEasy installation principle, you can substantially reduce labor and service charges, as well as reducing expensive downtime.

	1. Wrap the CSEasy adapter around the rim. The adapter inserts into the lock/flange ring groove. For this step no tools are needed.
	2. Fit the CSEasy tire tightly onto the rim with the adapter.
	3. Screw all bolts by hand into the bore holes. Tighten all bolts crosswise with torque wrench to specified torque.
	4. Your vehicle is ready to use.

More Economical Than Ever Before

CSEasy not only simplifies installing, but also offers attractive financial benefits. The latest Continental tire generation, the SC20, adds even more to the CSEasy concept.

Maximum mileage

The improved tire construction of the SC20 already provides an increase in mileage performance of up to 20%. The special design of the CSEasy can increase this by 20%, yielding 40% total*. No other Super-Elastic tire offers more!

With CSEasy your vehicles' energy consumption is lowered up to 12.8% due to its substantially reduced rolling resistance**. Whether you use electricity or fuel, CSEasy saves energy costs while reducing your carbon footprint.

Constant savings

* Compared to SC15, Reference-dimension 180/70-8.

** Compared to competitor solid tires: Energy consumption test conducted on Still forklift RX60-25, tires: 180/70-8 and 225/75-10, DEKRA September 4, 2008

Fact	Effect	Benefit
<ul style="list-style-type: none"> Simplified installation 	<ul style="list-style-type: none"> Quicker tire change with no press needed 	<ul style="list-style-type: none"> Minimal downtime
<ul style="list-style-type: none"> New construction (including new SC20 tread design) 	<ul style="list-style-type: none"> Less heat generation Improved tilting stability Lower rolling resistance Increased mileage 	<ul style="list-style-type: none"> Higher durability Greater safety Reduced energy consumption Longer service-life
<ul style="list-style-type: none"> Better rim fit 	<ul style="list-style-type: none"> No spinning on the rim 	<ul style="list-style-type: none"> Longer service life

Comparison between CSEasy SC20 vs. CSE SC20 SIT

Product Performance CSEasy SC20 vs. CSE SC20 SIT

