

COMPACTILT™

Dealer Package - English

Ready to copy directly into dealer websites

This version is created as practical presentation material for busy machine dealers. The texts and links below are ready to be used on brand pages, category pages, product overviews, and contact pages.

Content of this package

- Short intro
- Long intro
- USP section
- Product overview
- Product texts, and direct links to the English Compactilt pages.

Main website: <https://compactilt.com/>

All publicly available image and video material from Compactilt may be used for presentations.

1. Copy-paste blocks

Short intro

[Compactilt](#) develops [tilt](#) and [tiltrotators](#) for mini excavators and excavators where precision, flexibility, and efficiency are essential on the jobsite.

Thanks to the compact and lightweight design, the machine retains more of its natural lifting capacity, while the operator can work more precisely when finishing, digging trenches, shaping slopes, and working in tight spaces.

Compactilt is known for its cylinder-free design, low build height, open construction, and high degree of movement.

Long intro

[Compactilt](#) is developed for operators and contractors who want more control from their excavator. The range consists of compact [tilt](#) and [tiltrotators](#) for machines from the smallest classes up to 10 tons.

In addition, Compactilt offers intelligent system solutions such as [CT-Oil](#), [HS2 Control System](#), and a [rotation sensor](#) for machine control.

With low weight, a slim design, and a well-thought-out construction, the machine remains agile and efficient – even in narrow trenches, finishing work, foundations, and cable work where precision is key.

For dealers, Compactilt is easy to present:

compact build, low weight, proven in daily use, and designed for efficient work in confined spaces.

Suggested Call-to-actions

- Request a quote today
- Contact us for advice
- Find the right Compactilt for your machine
- Ask about installation and availability

2. USP section

Use these key points as separate blocks, in a grid, or as a compact summary section.



Compact and lightweight design

A compact build and low weight help the machine retain more of its lifting capacity and working feel.



No side-mounted cylinders

The cylinder-free design ensures a slimmer profile, better visibility, and more free space around the attachment.



Low installation height

The low construction height keeps the machine compact and improves stability and control.



Open construction

The open design makes cleaning and daily maintenance easier – even in demanding conditions.



2 x 50-degree tilt and endless rotation

The tilt units provide up to 2 x 50 degrees of movement, while the tiltrotators add endless rotation for maximum flexibility and precision.

3. Product overview with links

All links follow the English structure:

Product	Type	Direct link
CT1	Tilt	https://compacttilt.com/compact-tilt/ct1/
CT2	Tilt	https://compacttilt.com/compact-tilt/ct2/
CT3	Tilt	https://compacttilt.com/compact-tilt/ct3/
CT6	Tilt	https://compacttilt.com/compact-tilt/ct6/
CT10	Tilt	https://compacttilt.com/compact-tilt/ct10/
CTR2	Tiltrotator	https://compacttilt.com/compacttilt-rotator/ctr2/
CTR3	Tiltrotator	https://compacttilt.com/compacttilt-rotator/ctr3-3/
CTR6	Tiltrotator	https://compacttilt.com/compacttilt-rotator/ctr6/
CTR10	Tiltrotator	https://compacttilt.com/compacttilt-rotator/ctr10/
CT-Oil	Extra equipment for tiltrotator	https://compacttilt.com/da/tiltrotator/ct-oil/
HS2 Control System	Extra equipment for tiltrotator	https://compacttilt.com/compacttilt-rotator/hs2-controlsystem/
Rotation sensor	Sensor	https://compacttilt.com/compacttilt-rotator/rotation-sensor/
Detachable Gripper	Extra equipment for tiltrotator	https://compacttilt.com/compacttilt-rotator/removable-gripper/

4. Product texts

These blocks can be copied directly to product pages, brand pages, or to a product grid.



CT1 – Weight Class: 0 - 1.250 kg

Compactilt CT1 is developed for mini excavators up to approx. 1,250 kg and is an extremely compact tilt for small machines and very narrow working areas.

<https://compactilt.com/compact-tilt/ct1/>



CT2 - Weight Class: 0 - 2 Tons

Compactilt CT2 is designed for excavators up to 2 tons and combines low weight with a slim design and high flexibility.

<https://compactilt.com/compact-tilt/ct2/>



CT3 - Weight Class: 2 - 3 Tons

Compactilt CT3 is intended for machines up to 3 tons and offers a compact solution for versatile tasks and finishing work.

<https://compactilt.com/compact-tilt/ct3/>



CT6 - Weight Class: 3 - 6 Tons

Compactilt CT6 is developed for machines up to 6 tons and provides increased control for finishing, foundations, and precision work.

<https://compactilt.com/compact-tilt/ct6/>



CT10 - Weight Class: 6 - 10 Tons

Compactilt CT10 is the most powerful tilt in the range and is designed for larger compact machines where control and low build height are essential.

<https://compactilt.com/compact-tilt/ct10/>



CTR2 - Weight Class: 1 - 2 Tons

Compactilt CTR2 combines 2 x 50 degree tilt with endless rotation in a compact and cylinder-free design.

<https://compactilt.com/compactilt-rotator/ctr2/>



CTR3 - Weight Class: 2 - 3 Tons

Compactilt CTR3 provides greater flexibility for machines up to 3 tons compared to a standard tilt.

<https://compactilt.com/compactilt-rotator/ctr3-3/>



CTR6 – Weight Class: 3,5 - 6 Tons

Compactilt CTR6 is designed for the mid-range segment and adds rotation, precision, and higher efficiency.

<https://compactilt.com/compactilt-rotator/ctr6/>



CTR10 - Weight Class: 6 - 10 Tons

Compactilt CTR10 is built for machines up to 10 tons and combines strength with maximum flexibility.

<https://compactilt.com/compactilt-rotator/ctr10/>



CT-Oil – Streamlines working hours

CT-Oil makes it easy to connect hydraulic attachments quickly and safely.

<https://compactilt.com/compactilt-rotator/ct-oil/>



HS2 Control System - Control

HS2 is Compactilt's joystick and control system focused on ergonomics and user-friendly operation.

<https://compactilt.com/compactilt-rotator/hs2-controlsystem/>



Rotation sensor - Sensor

The rotation sensor supports machine control and enables more precise operation.

<https://compactilt.com/compactilt-rotator/rotation-sensor/>



Detachable gripping claw

With the detachable Compactilt S40 gripper, you retain all the benefits of the narrow and compact design and can quickly attach and remove the gripper when necessary. It fits for CTR3 and CTR6

<https://compactilt.com/compactilt-rotator/removable-gripper/>

5. Brand page text

Compactilt develops tilt and tiltrotators for mini excavators and excavators where precision, flexibility, and efficiency are key.

The compact and lightweight design ensures that the machine maintains its performance while giving the operator maximum control.

View the full range here:

<https://compactilt.com/>

Read more about:

- Tilt: <https://compactilt.com/compact-tilt/>
- Tiltrotator: <https://compactilt.com/compactilt-rotator/>