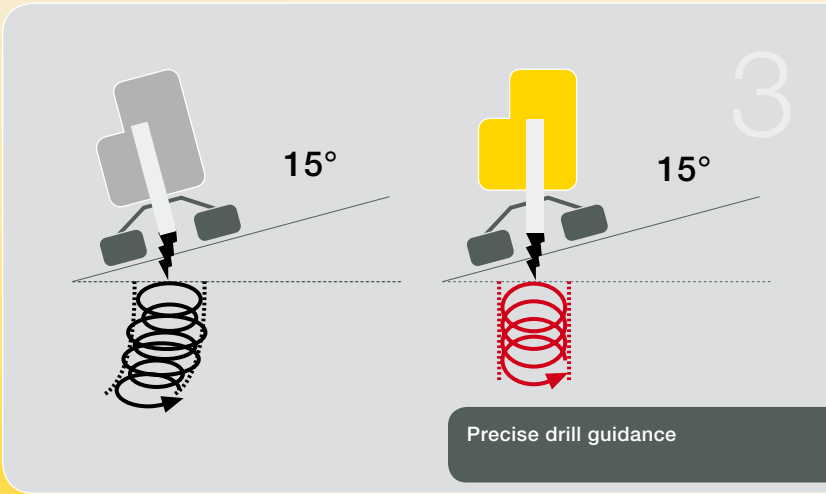
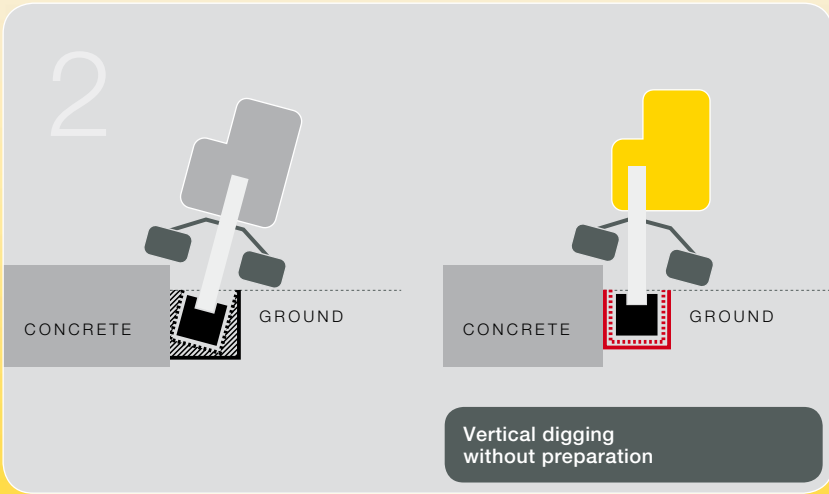
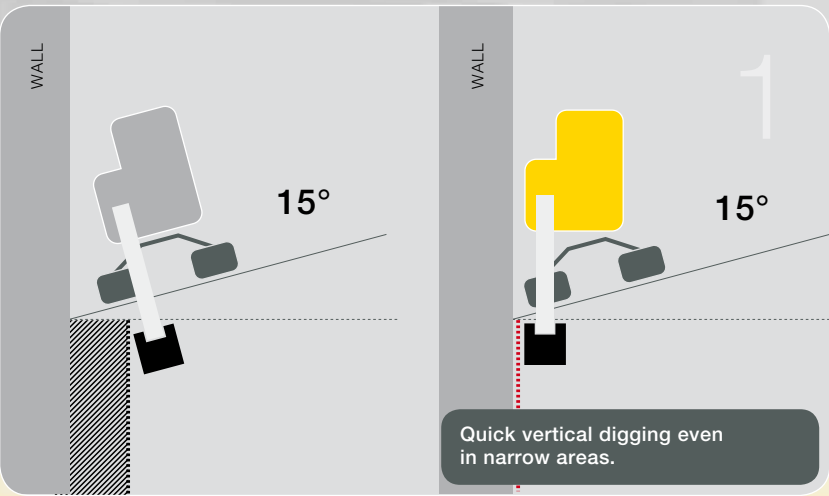


Whoever shows proof of flexibility always has an edge. Wacker Neuson Vertical Digging System (VDS) is in a class of its own. The intelligent upgrade for Wacker Neuson Excavators.

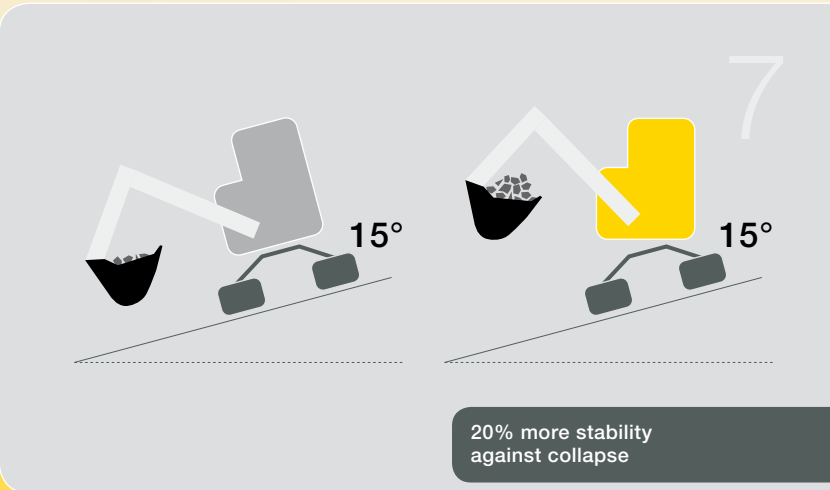
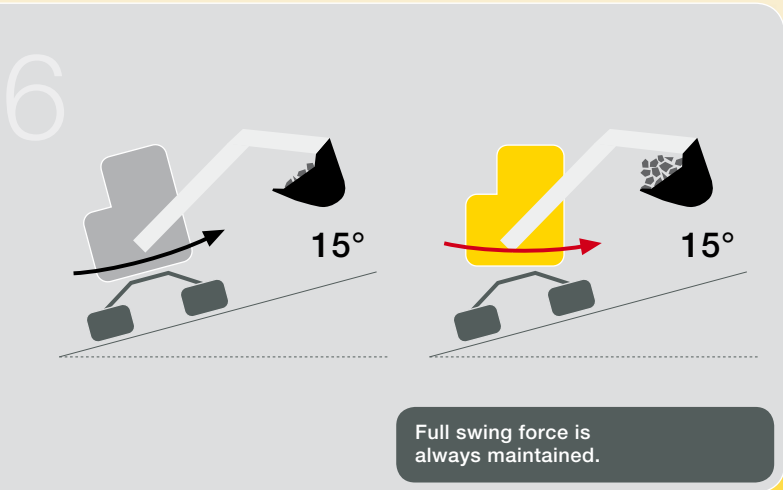
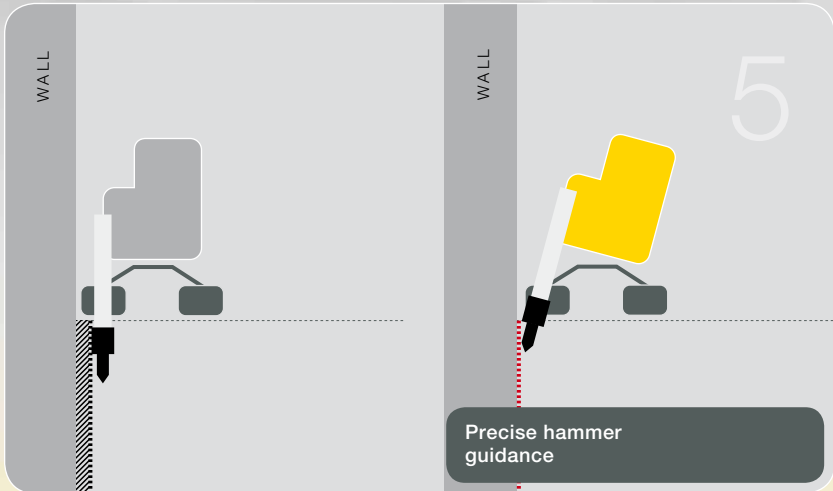
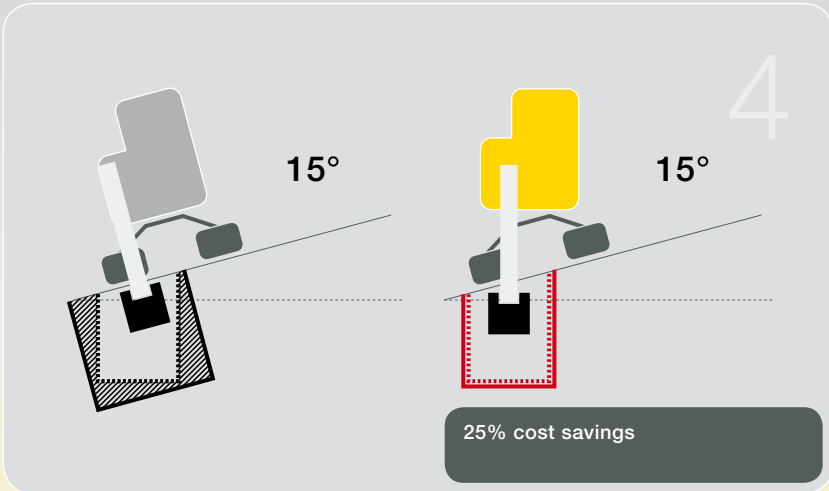
REFERENCE WITH EVERY CONTRACT
TOP ACHIEVEMENT FROM THE POSITION OF
THE SUPERIOR

- 1 Rehabilitation
Exposing a wall. You must dig vertically.
Very narrow space. Time is pressing.
A case for the Vertical Digging System (VDS).
- 2 Work preparation
Digging vertically between the ground and raised concrete base without preparation.
A case for the Vertical Digging System (VDS).
- 3 Using an auger
The auger is very easy to use with precision for a vertically-standing machine. This is important for many drillings with the same quality and dimension.
A case for the Vertical Digging System (VDS).

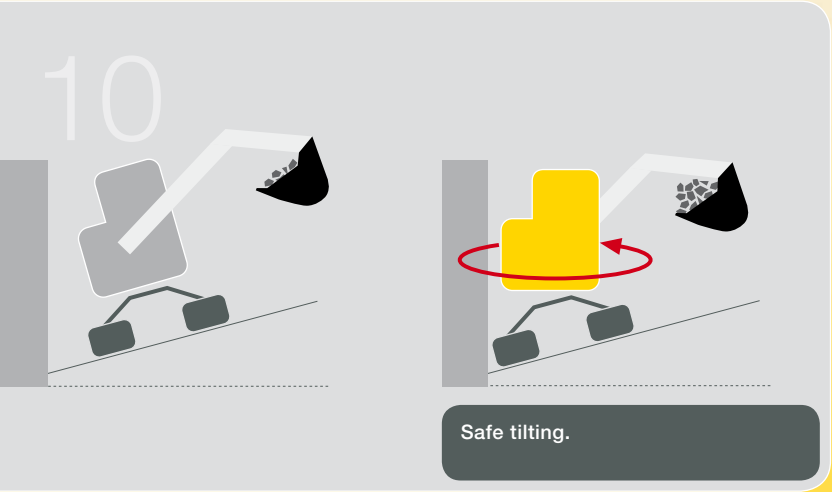
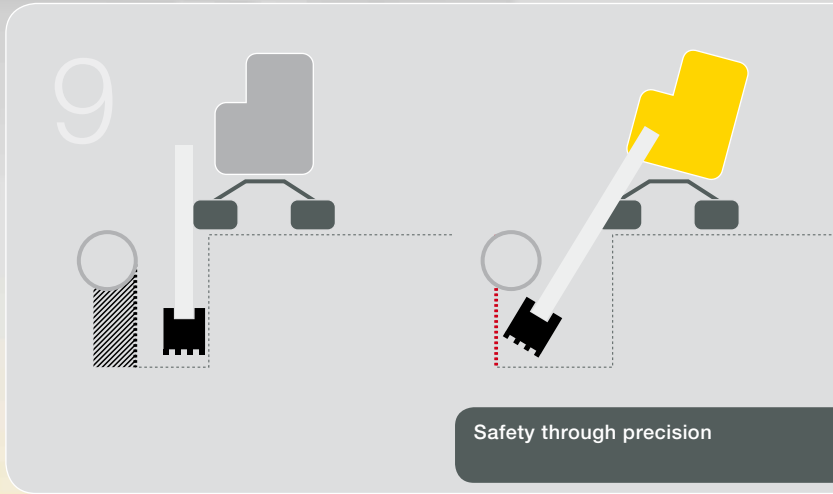
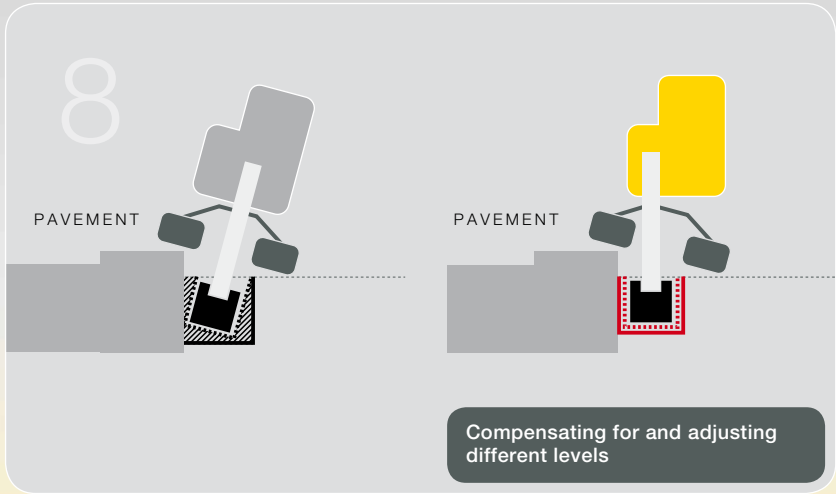


- 4 **Standard digging:**
Pipework and cable work
Using VDS simply saves up to 25% of the costs of digging and refilling trenches in road works. An (ideal) case for the Vertical Digging System (VDS).
- 5 **Hydraulic hammer in action**
Steer the hammer exactly across walls and in corners, and use it with precision. A case for the Vertical Digging System (VDS).
- 6 **Swing against the slope**
Full swing force must always be maintained. A case for the Vertical Digging System (VDS).
- 7 **Stability is priceless.**
Gain up to 20% more stability and up to 30% more dumping height on sloping grounds (at 15° gradient).

THE **VERTICAL DIGGING SYSTEM (VDS)** WAS DESIGNED IN SUCH A WAY THAT IT IS ROBUST AND EXTREMELY USER-FRIENDLY. THANKS TO ITS FUNCTIONS, THE EXCAVATOR CAN BE USED IN A LOT OF DIFFERENT APPLICATIONS. MOREOVER IT ENHANCES WORK QUALITY ASSURANCE.



- 8 Using Vertical Digging System (VDS) in the city:
Curbside, curbstone
Compensate for different levels by pressing a button and adapt flexibly at any time. A case for the Vertical Digging System (VDS).
- 9 Exposing pipes
Precision work. Human, machine and infrastructure security. A case for the Vertical Digging System (VDS).
- 10 Safe tilting
with VDS and Zero Tail you can drive up to a wall and do the work even on uneven terrain, without damaging it with the cabin while swinging



25%
SAVINGS IN
trenching and
refilling.