

BREAKTHROUGH WITH INNOVATION

TE 3000 Heavy-duty electric jackhammer with Active Vibration Reduction (AVR)

The highest demolition performance of all Hilti breakers and on par with 90lb air hammers, the new TE 3000-AVR heavy-duty electric jackhammer delivers faster and virtually effortless concrete demolition to your jobsite — all you need is the tool, chisel and power cord.

Take advantage of the entire breaking solution by pairing it with the new TE-H chisel line. Designed to withstand and enhance the upgraded power and performance of the TE 3000-AVR the improved multiline TE-H chisel portfolio amplifies your impact. The newly innovated TE 3000-AVR not only packs a 40% increase in power with six pounds less weight, but is also outfitted with a quick release chuck, enabling you to switch out your chisels more swiftly and efficiently.

APPLICATIONS AND ADVANTAGES

- Complete medium to heavy-duty demolition of reinforced concrete slabs and foundations with the TE 3000-AVR solution
- Removal of concrete for rebar connections and utility connections with less weight and more power
- Streamlined way of digging and tamping in earthwork with the TE 3000-AVR and TE-H chisel
- With accessories and inserts tailored to your specific applications, you can easily accessorize the TE 3000-AVR to meet your needs
- Detachable, universal supply cord for faster and easier replacement of defective power cables on the jobsite — compatible with other selected Hilti tools



CHOOSE THE BEST SOLUTION FOR YOU

A multiline portfolio of newly designed TE-H chisels — offering ultimate chisels for the most performance and longest life and premium chisels for the best economical option.

| ●●●●● Ultimate | ●●●●○ Premium | ●●●○○ Standard |
|---|--|--------------------------------------|
| Ultimate performance for demanding applications | Premium performance for a wide range of applications | Hilti quality at an economical price |

Inserts

| Description | Line | Item number |
|--------------------------------|-------|-------------|
| TE-HX SM 40 Pointed chisel | ●●●●● | 2254657 |
| TE-HX SM 50 Pointed chisel | ●●●●● | 2254658 |
| TE-HX FM 40 Flat chisel | ●●●●● | 2254774 |
| TE-HX FM 50 Flat chisel | ●●●●● | 2254775 |
| TE-HX SC 40/8 Scaling chisel | ●●●●● | 2254769 |
| TE-HX SC 50/8 Scaling chisel | ●●●●● | 2254770 |
| TE-HX AC 42/12 Asphalt cutter | ●●●●● | 2254755 |
| TE-HX AC 50/12 Asphalt cutter | ●●●●● | 2254757 |
| TE-HX SP 50 Clay spade | ●●●●● | 2254759 |
| TE-HX RD 2 Ground rod driver | ●●●●○ | 2254762 |
| TE-HX RD 2.5 Ground rod driver | ●●●●○ | 2254763 |
| TE-H SH 40 Chisel shank | ●●●●○ | 2254761 |
| TE-H SM 40 Pointed chisel | ●●●●○ | 2254751 |
| TE-H SM 50 Pointed chisel | ●●●●○ | 2254752 |
| TE-H FM 40 Flat chisel | ●●●●○ | 2254778 |
| TE-H FM 50 Flat chisel | ●●●●○ | 2254779 |
| TE-H SC 40/8 Scaling chisel | ●●●●○ | 2254773 |
| TE-H SC 50/8 Scaling chisel | ●●●●○ | 2254765 |

Technical data

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|--|------------------------------|
| Working direction | Floor |
| Tool chuck type | TE-H |
| Weight according EPTA | Procedure 01/2003 - 59.8 lbs |
| Single impact energy | 62.7 ft-lbs |
| Full hammering frequency | 860 impacts/min |
| Triaxial vibration for chiseling into concrete | 6.7m/s ² |

Order information

| Description | Item number |
|---------------------|-------------|
| TE 3000-AVR | 2229035 |
| Performance package | 3740144 |

Accessories

| Description | Item number |
|------------------------------|-------------|
| TE 3000 Power supply cord | 2186609 |
| TE DRS-H Dust removal system | 2268007 |

