



ROTARY HAMMER SELECTOR

Revolutionize your rotary
hammer experience





HILTI

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Step into a world where your drilling and chiseling tasks become more effortless and efficient.

Our rotary hammers are crafted with your needs in mind, offering a seamless blend of power, versatility, and durability to tackle any challenge with ease.

Whether you're drilling into concrete, chiseling masonry, or require precision work, our rotary hammers are your trusted companion.

 **CORDLESS ROTARY HAMMER >
NURON**

**CORDED ROTARY HAMMER >
SDS PLUS**

**CORDED ROTARY HAMMER >
SDS MAX**

 **HEALTH & SAFETY >**

 **PRODUCTIVITY & ERGONOMICS >**

Hilti, Inc.
1-800-879-8000 | en español 1-800-879-5000 | www.hilti.com

**SEEKING MORE
EFFICIENCY AND
COST CONTROL
FOR YOUR TOOL
FLEET?**



Get the most out of your rotary hammers - and all your tools with Fleet Management. Hilti manages your tools so you can focus on projects—more than a service, it's a partnership to help you streamline operations.

- Low monthly rate for a custom tool selection
- Includes tracking, repair, replacement, theft, and upgrades
- No hidden costs

LEARN MORE



TE 2-22

Usage: Compact drill for tight spaces.

Ideal for: Interior finishing, installing drywall track, suspended ceilings, fastening metal fixtures, installing cables, switchgear, outlet boxes, and lights.

Features: Compact and lightweight, versatile in tight spaces, dust-free drilling with dust removal systems, LED for better visibility, compatible with Nuron batteries.



TE 4-22

Usage: Hammer drill for concrete and masonry.

Ideal for: Drilling and hammer drilling in concrete and masonry, overhead drilling, and setting anchors.

Features: Great power-to-weight ratio, up to 20% faster with brushless motor, dust-free operation, ergonomic grips for comfort, ATC and AVR for safety and reduced fatigue.



TE 5-22

Usage: Advanced drill with dust extraction.

Ideal for: Drilling and chiseling in concrete and wood, downward drilling, light-duty chiseling, occasional drilling in wood and steel.

Features: Optimized for downward drilling, great power-to-weight ratio, versatile with chipping mode, dust-free drilling with dust removal systems, ATC for safety.



TE 6-22

Usage: Multi-purpose hammer drill for concrete and masonry.

Ideal for: Drilling and hammer drilling in concrete, masonry, wood, and steel, light chiseling, setting anchors.

Features: Lightweight and balanced for all-day use, wide drilling range, dust-free drilling with dust removal systems, ATC and AVR for safety and comfort.



TE 30-22

Usage: Rotary hammer for concrete and masonry.

Ideal for: Drilling anchor holes in concrete and masonry, rebar doweling, dust-free drilling with dust removal systems, light-duty chiseling, and occasional drilling in wood and steel with a special drill chuck.

Features: Long run time with Nuron batteries, wider drilling range, ATC for protection, AVR for reduced vibration.



TE 50-22

Usage: Rotary hammer for more demanding work.

Ideal for: Drilling holes for pipe penetrations or electrical outlets, chiseling in concrete, masonry, tiles, and plaster, and repetitive drilling for rebar or anchors.

Features: High performance with brushless motor, ergonomic with AVR for reduced fatigue, ATC for safer operation, durable with drop-proof battery protection, dust-free drilling with dust removal systems.



TE 60-22

Usage: Heavy-duty rotary hammer.

Ideal for: Drilling holes for pipe penetrations or electrical outlets, chiseling openings and channels, digging holes in earth, and drilling for rebar connections.

Features: Maximized run time, powerful performance for heavy-duty tasks, ATC for safety, AVR to minimize vibration, built for sustained use in demanding work, dust-free drilling with dust removal systems.

NURON

Cordless Rotary Hammer

Experience the Hilti
System Advantage with
Ultimate Line of Bits



SHOP NOW

		Weight without battery	Drill bit diameter																									Base material			Chisel Function	Features	
			3/16"	1/4"	5/16"	3/8"	1/2"	9/16"	5/8"	11/16"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-3/8"	1-1/2"	1-9/16"	1-3/4"	2"	2-1/2"	2-5/8"	3"	3-1/4"	3-1/2"	4"	High Reinforce Concrete	Concrete, Granite, Solid Brick	Hollow Brick Tiles	ATC		AVR	
SDS PLUS	 TE 2-22	5.1 lb	✓	✓	✓	✓																						✓					
	 TE 4-22	5.4 lb	✓	✓	✓	✓	✓																					✓	✓		✓		
	 TE 5-22	6 lb	✓	✓	✓	✓	✓	✓																			✓	✓	✓	✓			
	 TE 6-22	6.3 lb		✓	✓	✓	✓	✓	✓																		✓	✓	✓	✓	✓	✓	
	 TE 30-22	8.3 lb				✓	✓	✓	✓	✓	✓																	✓	✓	✓	✓	✓	✓
SDS MAX	 TE 50-22	12.1 lb							✓	✓	✓	✓	✓	✓	✓													✓	✓		✓	✓	✓
	 TE 60-22	13.9 lb								✓	✓	✓	✓	✓	✓	✓	✓											✓	✓		✓	✓	✓

✓ Optimal Possible

✓ Optimal Possible

Corded Rotary Hammer SDS Plus

	Weight without battery	Drill bit diameter											Base material			Chisel Function	Features	
		3/16"	1/4"	5/16"	3/8"	1/2"	9/16"	5/8"	11/16"	3/4"	7/8"	1"	High Reinforce Concrete	Concrete, Granite, Solid Brick	Hollow Brick Tiles		ATC	AVR
 TE 2	6 lb	✓	✓	✓	✓	✓								✓				
 TE 2-S	6 lb	✓	✓	✓	✓	✓								✓	✓			
 TE 3-C	6.6 lb		✓	✓	✓	✓	✓	✓						✓		✓		
 TE 6-CL	7.5 lb		✓	✓	✓	✓	✓	✓								✓		
 TE 30	9 lb				✓	✓	✓	✓	✓	✓			✓	✓				
 TE 30-AVR	9.3 lb				✓	✓	✓	✓	✓	✓			✓	✓		✓		✓

✓ Optimal Possible

✓ Optimal Possible



UPGRADE SHOP NOW

Your SDS Plus accessories for optimal performance



Corded Rotary Hammer SDS Max

	Weight without battery	Drill bit diameter																						Base material		Chisel Function	Features	
		1/2"	9/16"	5/8"	11/16"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-3/8"	1-1/2"	1-9/16"	1-3/4"	2"	2-1/2"	2-5/8"	3"	3-1/4"	3-1/2"	4"	5"	6"	High Reinforce Concrete	Concrete, Granite, Solid Brick		ATC 	AVR 
 TE 50-AVR	13.4 lb			✓	✓	✓	✓	✓	✓	✓	✓													✓	✓	✓		✓
 TE 60-AVR	15 lb				✓	✓	✓	✓	✓	✓	✓	✓												✓	✓	✓		✓
 TE 60-ATC/AVR	17.2 lb				✓	✓	✓	✓	✓	✓	✓	✓	✓											✓	✓	✓	✓	✓
 TE 70-AVR	18.3 lb					✓	✓	✓	✓	✓	✓	✓	✓	✓										✓	✓	✓		✓
 TE 70-ATC/AVR	22 lb					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									✓	✓	✓	✓	✓

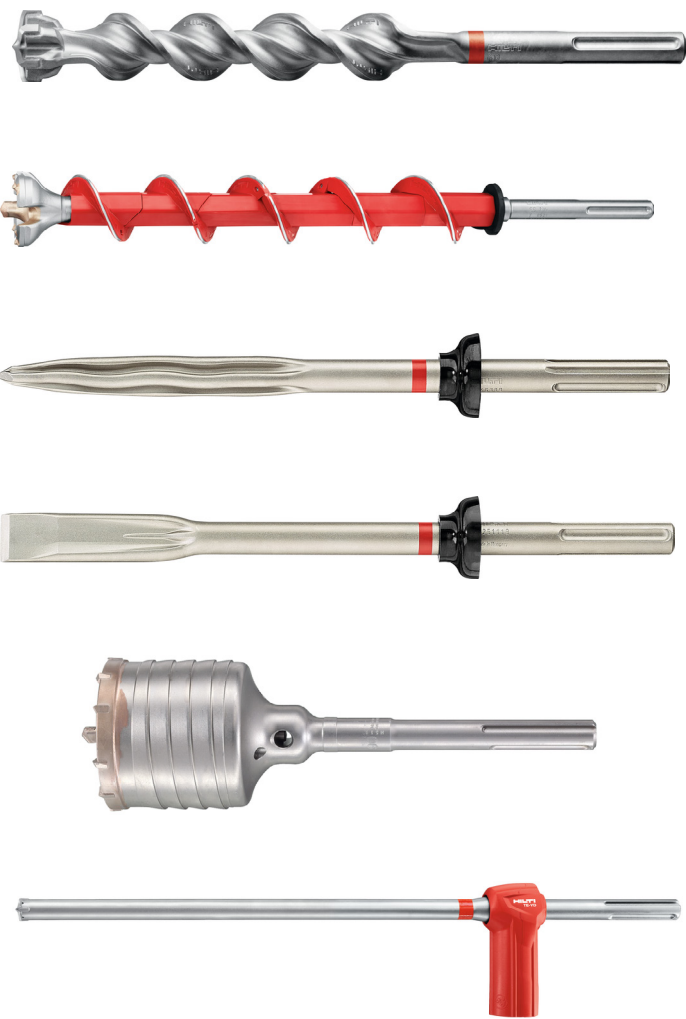
✓ Optimal Possible

✓ Optimal Possible



UPGRADE SHOP NOW

Your SDS Max accessories for optimal performance



HEALTH & SAFETY

WHY CARE ABOUT DUST?

Promote a healthier, safer and more efficient work environment

Dust Removal Systems (DRS) minimize exposure to construction dust, enabling virtually dust-free drilling and chiseling.



[ACCESS THE DRS SELECTOR](#)



Enhance safety and control by leveraging Active Torque Control (ATC) to reduce the chance of tool kickback.



Improve worker comfort and safety with Active Vibration Reduction (AVR) for minimizing hand-arm vibration.

TETHERING

Increase safety at heights

Tethering options help prevent falling objects, improving safety for elevated work areas.





EXO-T-22 TOOL BALANCER

Your key to enhanced
performance and safety

Reduce fatigue

Innovative technology for easier handling
and less strain with the EXO-T-22.

Boost productivity

Work faster and more comfortably on the
most demanding jobs.

Safety first

Help minimize injury risk and fatigue on
the jobsite.

Don't let heavy tools hold you back -
elevate your rotary hammer performance
to new heights!



WATCH VIDEO

Learn more
about
EXO-T-22

SHOP NOW



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PRODUCTIVITY & ERGONOMICS



Save on
installation
time up to
60%

SAFESET

Clean holes as you drill

The ultimate
solution for faster,
safer, and easier
anchor installation.



WATCH VIDEO

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