

"DEWALT" POWER TOOL - USA

NO. S 164-1 / 1X DEWALT 20V MAX BRUSHLESS 26MM SDS-PLUS ROTARY HAMMER DCH133NT (BARE) DCH133M2T (4.0AH X2) Self Assembly

Complete tough applications with the 20V MAX* Brushless 1 in. Rotary Hammer. Powered by a brushless motor and a durable German-engineered mechanism, this high-performance tool delivers 2.6 Joules of impact energy. The lightweight design makes this tool ideal for forming, rod hanging, structural connections, beam and column anchorage, steel stanchion mounting, and clip and bracket mounting. Optimize performance in a wide range of jobs with a rotating dial that can be set to drill, hammer drill, or chip mode.



DCH133NT



DCH133M2T

Item No.	Description	Weight (without Battery)	Price (set)
164-01-DCH133NT	20V Max Brushless 26mm SDS-Plus Rotary Hammer (Bare) <u>Technical Specifications</u> Battery Capacity : 5 Ah Voltage : 20V MAX (18V) Battery Type : Lithium-Ion No-Load Speed : 0-1500 rpm No Load Beats : 0-5500 bpm Impact Energy : 2.6 J Max Drilling Capacity Concrete : 26 mm Chuck Type SDS Plus *** Batteries and Chargers NOT included ***	2.3 kgs	<u>Included</u> Carrying Case (TSTAK) Side Handle
164-01X-DCH133M2T	20V Max Brushless 26mm SDS-Plus Rotary Hammer (4.0Ah x 2) <u>Technical Specifications</u> : Same As Above <u>Included</u> : 2 x 4.0Ah (DCB182) Battery, 1pc DCB1104 Charger, DSWT17807 TSTAK Carrying Case	2.3 kgs	

NO. S 164-3 DEWALT 20V MAX BRUSHLESS ATOMIC™ 16MM SDS-PLUS ROTARY HAMMER (BARE) DCH172N

Take on jobs in tight spaces with this high-performance ATOMIC™ 20V MAX* 5/8 in. Brushless Cordless SDS Plus Rotary Hammer. Featuring a brushless motor and a durable German-engineered mechanism, this tool delivers 1.4 Joules of impact energy. The lightweight and compact design makes this tool ideal for rod hanging, concrete forming, cable tray and strut mounting, clip and bracket mounting, and railing mounting.



DCH172N

Item No.	Description	Weight (without Battery)	Price (set)
164-03-DCH172N	20V Max Brushless ATOMIC™ 16mm SDS-PLUS Rotary Hammer (Bare) <u>Technical Specifications</u> Battery Capacity : 5 Ah Voltage : 20V MAX (18V) Battery Type : Lithium-Ion No-Load Speed : 0-1060 rpm Beats Per Minute : 0-4980 bpm Impact Energy : 1.4 J Max Drilling Capacity Concrete : 16 mm Max Drilling Capacity Wood / Metal : 16/10 mm Chuck Type SDS Plus *** Batteries and Chargers NOT included ***	1.8 kg	<u>Included</u> Side Handle Belt Hook