

## WHAT BATTERY IS BEST FOR YOUR APPLICATION?

## <u>DEWALT</u>

## POWER STACK

The 20V MAX\* DEWALT POWERSTACK™ Battery utilizes revolutionary stacked pouch battery cell technology to make it our most powerful†, most compact and lightest weight battery‡ yet making it THE NEXT DIMENSION IN POWER™.





DEWALT 20V MAX\* Compact batteries are designed with a slim ergonomic profile.





XR® Batteries provide extended runtime and increased capacity compared to standard compact batteries.





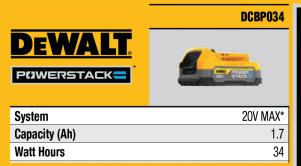


DEWALT FLEXVOLT® batteries deliver increased power with 20V MAX\* FLEXVOLT ADVANTAGE™ tools and extended runtime with regular 20V MAX\* tools.





## POWER UP WITH THE RIGHT LITHIUM ION BATTERY





	DCB201	DCB203	DCB230	DCB240
COMPACT COMPACT		and E	(m) 1	20
System	20V MAX*	20V MAX*	20V MAX*	20V MAX*
Capacity (Ah)	1.5	2.0	3.0	4.0
Watt Hours	30	40	60	80

	DCB204	DCB205	DCB206	DCB208	DCB210
X	ao, XC. 4	BOY XCL 5	200 XZ 6	SON XCS &	SCHALT ID
System	20V MAX*	20V MAX*	20V MAX*	20V MAX*	20V MAX*
Capacity (Ah)	4.0	5.0	6.0	8.0	10.0
Watt Hours	80	100	120	160	200
Capacity (Ah)	4.0	5.0	20V MAX* 6.0	8.0	20V MA

	DCB606	DCB609	DCB612	DCB615
DEWALT. FLEXVOLT	E PLEX	PHWAT STEER	DHAIT 12 FLEX	DIWALT IS FLEX
System	20V MAX*/60V MAX*	20V MAX*/60V MAX*	20V MAX*/60V MAX*	20V MAX*/60V MAX*
Capacity (Ah)	6.0	9.0	12.0	15.0
Watt Hours	120	180	240	300