

**WOLVERINE WEBSITE  
POWER PACK SELECTION GUIDE**

Our customers frequently ask us for assistance in choosing the correct power pack. This guide can be used as a general reference. Please see below for factors that can impact power unit selection and performance.

	HYDRAULIC BREAKER	CHAIN SAW	CORE DRILL	HANDSAW	RING SAW	WALL SAW	
	8 gpm	12 gpm	15 gpm	12 gpm	10 gpm	Large 30 gpm	Small 15 gpm
<b>LARGE FRAME</b>							
DIESEL WP-67D	X	X	X	X	X	X	
<b>LARGE FRAME</b>							
ELECTRIC WP-30EL	X	X	X	X	X	X	
ELECTRIC WP-40EL	X	X	X	X	X	X	
<b>SMALL FRAME</b>							
GAS WP-25	X	X		X	X		
GAS WP-30	X	X		X	X		
GAS WP-38	X	X	X	X	X		X
GAS WP-40	X	X	X	X	X		X
<b>SMALL FRAME</b>							
DIESEL WP-25	X	X		X	X		X
<b>SMALL FRAME</b>							
ELECTRIC WP-15EH	X	X		X	X		X
ELECTRIC WP-20EH	X	X	X	X	X		X
ELECTRIC WP-25EH	X	X	X	X	X		X

**Note:** Please consider the following questions when choosing a power pack. These factors will impact performance and may suggest that a larger power unit will be required.

- 1) Is it likely that there will be an elevation difference of more than 20 feet between the power unit and the tool?
- 2) Will the unit ever be used with hoses in excess of 100 feet in length?
- 3) What is the diameter of the hoses? Smaller hose diameter, as well as extended hose length, will reduce flow. A larger power unit will decrease the performance loss.