



## Screwdriver Motors for Quik Drive® Systems

Quik Drive Systems are available with a variety of screwdriver motors. The information below will aid in the selection of the right tool for the intended application. Not all motors are available with all systems, reference the appropriate systems page for available options.


### Screwdriver Motors Sold in Quik Drive Systems

Screwdriver Motors					
Properties	Image				
	Description*	Cordless DeWalt® 2000 rpm 5.0 amp Brushless	DeWalt® 2000 rpm 6.5 amp 164 in/lbs peak torque*	DeWalt® 2500 rpm 6.5 amp 132 in/lbs torque*	Makita® 2500 rpm 6.5 amp 133 in/lbs torque*
	Features	Cordless, Screwdriver motor, Brushless, 20V Max	Adjustable torque	Multi application versatility	Multi application versatility
	Quik Drive Model Number	DCF624M2G2	DW267QD	DW276QD	MAFS2500
Available in These Quik Drive Systems					
Quik Drive System Model Numbers	PRO200G2	—	—	PRO200SD25K	PRO200G2M25K
	PRO250G2	PRO250G2DC2K	—	PRO250G2D25K	PRO250G2M25K
	PRODW	—	—	—	—
	PROCCS+	—	—	PROCCS+D25K	PROCCS+M25K
	PROLDHG2	—	—	—	PROLDHG2M25K
	PROPP150G2	—	—	—	—
	PROSDX150G2	—	PROSDX150G2DATK	—	—
	BSD200G2	—	—	—	—
	PRORFG2	—	—	—	—
	PROSDD	—	—	PROSDD25K	PROSDDM25K
	PRO300SRFG2	—	—	—	PRO300SRFG2M25K
	PRO300SG2	PRO300SG2DC2K	—	PRO300SD25K	PRO300SM25K
	PROHSD60	—	—	—	—
	PROHSD75	—	—	—	—
	PRO200SG2	PRO200SG2C2K	—	PRO200SD25K	—

1. \*This information provided by screwdriver motor manufacturers.

2. All Screwdriver Motors may also be purchased separately using the tool model number.

Screwdriver Motors

Properties	Image		
	Description*	Makita® 4,000 rpm 6 amp 107 in./lb. peak torque*	Makita® 3500 rpm 6.5 amp 107 in./lb. peak torque*
	Features	Increased speed for low-torque applications	Increased speed for low-torque applications
	Quik Drive Model Number	MAFS4200	MAFS3500

Available in These Quik Drive Systems

Quik Drive System Model Numbers	PRO200	—	—
	PRO250	—	PRO250G2M35K
	PRODW	PRODWM40K	—
	PROCCS+	—	—
	PROLDH	—	—
	PROPP150	—	—
	PROSDX150	—	—
	BSD200	—	—
	PRORF	—	PRORFG2M35K
	PROSDD	—	PROSDDM35K
	PRO300SRF	—	PRO300SRFG2M35K
	PRO300S	—	PRO300SM35K
	PROHSD60	—	—
	PROHSD75	—	—
	PRO200S	—	—

1. \*This information provided by screwdriver motor manufacturers.

2. All Screwdriver Motors may also be purchased separately using the tool model number.

## Screwdriver Motors — Sold Separately

This tool is not available in a system, and must be ordered separately.

Image	Description	Features	Tool Model Number
	Makita® 6000 rpm 6.0 amps	Maximum speed for drywall applications	MAFS6200
	DeWalt® 4,400 rpm	Brushless, cordless screwdriver motor	DCF620D2G2

1. These tools are not available in a system, and must be ordered separately.
2. DeWalt®, and Makita® are registered trademarks of their respective companies.

## Screwdriver Motor RPM Recommendations

Simpson Strong-Tie offers a large selection of screwdriver motors for Quik Drive auto-feed screw driving systems. It is important to select a motor with rpm specifications that suit the intended application(s) to ensure the best results. See the full selection of screwdriver motors [NEED LINK](#).

### Screwdriver Motor RPM Recommendations Per Application

		Properties							
Screwdriver Motor Recommendation Per Applications	Applications	4,400 rpm Cordless	2,000 rpm Cordless	2,500 rpm	3,500 rpm	4,000 rpm	6,000 rpm	2,000 rpm Adjustable Torque	1,000 – 2,000 rpm 2 Speed
		Subfloor & Sheathing	—	Good	Better	<b>Best</b>	—	—	—
	Decks/Docks	—	Good	<b>Best</b>	Better	—	—	—	—
	Drywall	<b>Best</b>	—	Good	Better	<b>Best</b>	Better	—	—
	Fiberglass-Mat Gypsum Sheathing	Good	Good	Good	Better	Good	Better	—	—
	Fiber-Cement Siding	—	Good	<b>Best</b>	Good	—	—	—	—
	Tile Roofing	<b>Best</b>	Good	<b>Best</b>	Better	Good	—	—	—
	Metal Roofing & Siding	—	Good	<b>Best</b>	Better	—	—	—	—
	Steel Framing	—	Good	<b>Best</b>	Good	—	—	Good	—
	Steel Decking	—	Good	—	—	—	—	<b>Best</b>	—
	Steel Stitching	—	Good	Good	—	—	—	<b>Best</b>	—
	Underlayment	—	Good	<b>Best</b>	Better	—	—	—	—
	Truck & Trailer Beds	—	—	Good	—	—	—	—	<b>Best</b>
	Remodeling & General Purpose	—	Good	<b>Best</b>	Better	—	—	—	—

1. Many variables such as the material being fastened, user skill level and weather conditions can affect screwdriver performance for a given application.