

Decks | Docks | Boardwalks | Crating | Truss Ply

PRO300SG2 Decking System



Applications: Decking on decks and docks, subfloor to wood or steel, wall plates, stair treads, sheathing, fiber-cement siding to steel

- Expanded depth settings for high-density flooring materials
- Reversible and replaceable non-skid teeth
- Uniform toenailing and countersink on slick surfaces
- Sure-grip guide tube increases stability for a broad range of screws
- The patented curved collation strips (US Patent 7,051,875) hold the screws up and away from the work surface, making moving and positioning the tool easier; they are also pointed on the inserted end to simplify loading

Limited lifetime warranty on attachment and extension, 1-year limited warranty on screw-driver motors (see specific manufacturer's warranty for more information)



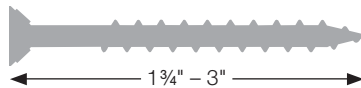
The PRO300SG2 system includes:

- PRO300SG2 decking attachment
- Extension for stand-up driving
- Choice of Makita® or DeWalt® screwdriver motors
- Screw quiver for keeping screws at your fingertips
- Rugged tool case to protect your equipment
- Decking nose clip for accurate and consistent fastening

The decking nose clip positions the screw on the deck board and centers it on the joist for an easy, uniform installation from a standing position.

PRO300SG2 decking attachment tool is also sold separately.

Drive These Collated Screws



Deck-Drive™ DSV Wood screw	p. 190	Bugle-head wood screw	p. 193
Deck-Drive DWP Wood SS screw	p. 191	CBSDQ sheathing-to-CFS screw	p. 213
Deck-Drive DHPD Hardwood screw	p. 191	Strong Drive® WSNTL Subfloor screw	p. 202
Trim-head screw: Type-17 point	p. 193	Strong Drive WSV Subfloor screw	p. 200
Trim-head screw: sharp point	p. 192	Deck-Drive DCU Composite screw	p. 197

System Options	Model No.
DeWalt 2,500 rpm screwdriver motor	PRO300SD25K
Makita 2,500 rpm screwdriver motor	PRO300SM25K
Makita 3,500 rpm screwdriver motor	PRO300SM35K
Parts	Model No.
Attachment only	QDPRO300SG2
Replacement attachment mandrel	PMANDREL75

For more information on screwdriver motors and RPM recommendations per application, see pp. 178-180.