

TECHNICAL INFORMATION

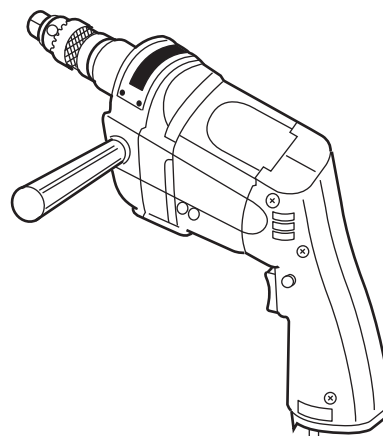


Models No. ▶ DP4700

Description ▶ MAKITA 13mm Drill

CONCEPTION AND MAIN APPLICATIONS

This is the light weight and low priced handgun type 13 mm drill unit equipped with the variable speed and reversible switch.



► Specifications

Voltage	Current(A)	Frequency(Hz)	Continuous rating input(W)
Single phase 100V	5.5	50-60	510

No load speed (R.P.M.)		0 - 500
Capacity(mm)	Iron working	13
	Wood working	36
Overall length(mm)		275
Net Weight(kg)		2.0
Power supply cord (m)		2.5

► Standard equipment

Complete chuck assembly S13

► Features and benefits

- (1) Its variable speed drive and reversible switch provide random rotational speeds suitable for works to make jobs conducted efficiently.
- (2) Compact, light in weight, and easy to use.
- (3) The carrying hook attached to the body is convenient to carry or store the unit.
- (4) It can be mounted on the 43 type drill stand.
- (5) The grip can be attached to both sides of the body.

► Capacity

- (1) Service load
Wood working with the drill diameter of 36mm
Normally 4.4 to 5A (Lauan) and 5 to 5.5A (Hemlock and soft pine material)
Iron working (mounted on the drill stand) with the drill diameter of 13 mm
Normally 4A (Aluminum plate) and 4.4A (Mild steel plate)
- (2) Working efficiency
Almost same as for 6013B-R (100V, 7A, and 550 r.p.m.).

The standard equipment for the tools shown may differ from country to country.