



VARIOMAT, Drilling Machine and Screwdriver in one Tool

Versatile for the Wood Industry

The flexible VARIOMAT Screwdriver, which was specially designed for the industries of wood processing, permits the use in many different application varieties: **this tool is able to drill holes and also to assemble screws.**

By using suitable accessories a full range of applications can be handled with just one tool - no matter if the tool is used for screwdriving or for drilling! The ergonomic shape of the handle allows a good grip and assures a fatigue-proof effort over long time periods. The speed of 2,000 rpm assures the efficient and economical operation of this All-Rounder for any wood processing.

Screwdriving with the VARIOMAT:

Screwdriving into hardwood up to a screw shaft-diameter of 4-mm and into softwood up to a diameter of 5-mm, are the strong points of the VARIOMAT. We offer several different design variations of the flexible pistolgrip screwdriver:

• VARIOMAT with shut-off clutch:

Fulfills the high accuracy demands. Screwdriver will torque out and shut off automatically after reaching the pre-set torque.

• VARIOMAT with slip clutch:

As soon as the preset torque is reached, the slip-clutch activates. For assemblies such as hinges on windows.

• VARIOMAT with adapter:

The cost-effective direct-drive solution without shut-off, simplify different tasks such as the clamping of bits.

Drilling with the VARIOMAT:

The VARIOMAT is designed for the drilling into wood up to 10-mm. We offer keyless drill chuck or standard drill chuck as suitable accessories.

Туре	305-237UH	
Part no.	401354A	А
rpm	2000	1/2"-20 UN
0		
dB (A)		
	1/4" M	
Part no.	828633	Drill chuck 828633
Part no.	829257	Quick-change chuck 82
Part no.	394865A F6.3 (1/4")	Adaptor 394865 A Internal hex. drive DIN ISO 1173 - F6.3
Part no. Nm/in.lbs Nm/in.lbs kg/lbs	401375D 0.5 / 5 4 / 35 1.1 / 2.4	Slip clutch cpl. 401375 D Linternal hex. dr DIN ISO 1173 -
Part no. Nm/in.lbs Nm/in.lbs kg/lbs	401375C 4.5 / 40 5 / 44 1.1 / 2.4	Shut-off clutch cpl. 401375 C Internal hex. dr DIN ISO 1173 with quick-cha
	Part no. rpm Nm/in.lbs m³/min/cfm kg/lbs mm/in. W dB (A) Part no. Part no. Part no. Part no. Part no. Part no. Smm/in.lbs Nm/in.lbs Nm/in.lbs Nm/in.lbs	Part no. 401354A rpm 2000 Nm/in.lbs 5.7 / 50 m*/min/cfm 0.5 / 17.7 kg/lbs 0.9 / 2 mm/in. 10 / 0.39 W 230 dB (A) 78 1/4" m 1/4" m Part no. 828633 Part no. 828633 Part no. 829257 Part no. 394865A F6.3 (1/4") Part no. 394865A F6.3 (1/4") Part no. 401375D Nm/in.lbs 4.35 kg/lbs 1.1 / 2.4 Part no. 401375C Nm/in.lbs 4.5 / 40 Nm/in.lbs 5.7 / 44

Performance data relate to an air pressure of 6.3 bar (90 PSI)

For the handling of wood screws, the following table may be used as a guideline:

Max. screw size	Hardwood	Softwood
4 x 60	✓	\checkmark
5 x 50	-	✓



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