

EHB 16

2-SPEED DRILL DRIVER

POWER AND VERSATILITY FOR TIMBER CONSTRUCTION

The EHB 16 drill offers the power, durability and features required for the most demanding applications in timber construction. The motor provides sufficient torque for large diameter and length screws, such as HBS, TBS, VGZ and VGS.

PRECISION AND CONTROL

An electronic switch enables smooth starts for precise hole positioning. The rear handle ensures stability and precision when drilling at an angle.

ROBUST FOR INTENSIVE USE

With metal gears and thermal protection, the EHB 16 drill is designed for high duty cycles in timber construction. Despite its low weight, this professional drill offers the power and manoeuvrability needed for all-day work.



CODES

CODE	description	pcs
EHB0122K	Drill driver (240V)	1
EHB0122KUSA	Drill driver (110V)	1

Drill chuck wrench included in the supply. Cardboard packaging.

TECHNICAL DATA

	EHB0122K	EHB0122KUSA
Nominal tension	230 V	120 V
Rated current	6,60 A	10 A
Frequency	50 / 60 Hz	50 / 60 Hz
Rated power consumption	1.400 W	1.150 W
Rated speed	0-400 / 0-750 rpm	0-430 / 0-760 rpm
Loadless speed	0-650 / 0-1200 rpm	0-700 / 0-1300 rpm
Threaded connection for chuck mandrel	5/8" x 16 UN	5/8" x 16 UN
Ø of tightening annulet	43 mm	43 mm (1.69 inch)
Protection class	II	II
Machine weight	4,5 kg	3,5 kg (7 lbs)