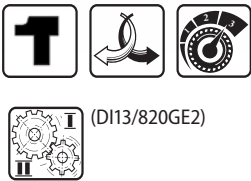




DI13/650E
DI13/820GE2



SPECIAL FEATURES

- Ergonomic handles with rubberized cover for comfortable grip
- Two main operating modes: rotation and rotation with impact for working with concrete and bricks
- In contrast to the rotary hammers the impact drills are especially suitable for working with hard but fragile materials such as bricks, ceramics, tiles, etc. where excessive energy of single impact damages the material around the hole.

TECHNICAL DATA		DI13/650E	DI13/820GE2
Input power	W	650	810
Rated voltage	V~Hz	230 ~ 50	230 ~ 50
No Load speed	min-1	0 - 2800	0- 13280 / 0-32000
Impact rate	min-1	0 - 44800	0-830 / 0-2000
Work shaft thread		1/2"-20UNF	1/2"-20UNF
Maximum diameter of drilling in			
- steel	mm	13	13
- wood	mm	30	35
Chuck capacity	mm	1.5 - 13	1.5-13
2 Speed			
Weight	kg	1.97	2.77
Item No.		130080579	130070379

Standart equipment

Additional handle, drilling depth guide



DI16/850GE2
DI16/1000GE2
DI16/1050GE2



SPECIAL FEATURES

- High-power impact drills with metal gearbox housing suitable for all possible tasks related to construction of timber buildings and metal structure assembly work
- Ergonomic handles with rubberized cover for comfortable grip
- Two main operating modes: rotation and rotation with hammering (drilling) for working with concrete and bricks
- 2-speed metal gearbox
- Left-right rotation trough rotating brush holder providing same speed levels on both sides.
- In contrast to the rotary hammers the impact drills are especially suitable for working with hard but fragile materials such as bricks, ceramics, tile, etc. where excessive energy of single impact damages the material around the hole.

TECHNICAL DATA		DI16/850GE2	DI16/1000GE2	DI16/1050GE2
Input power	W	850	1010	1050
Rated voltage	V~Hz	230 ~ 50	230 ~ 50	230 ~ 50
No Load speed (1st / 2nd speed)	min-1	0-1100 / 0-2500	0-830/0-2000	0-830/0-2000
Maximum diameter of drilling in				
- concrete	mm	18	20	20
- steel	mm	16	16	16
- wood	mm	35	40	40
Chuck capacity		1 - 13	1,5-13	1,5-13
Weight	kg	3.00	2.95	3.00
Item No.		130080979	130070679	130070479

Standart equipment

Additional handle, drilling depth guide