

Cordless dry core drilling machine with soft impact for socket sinking

# ABDB 82



hand guided

Picture similar to product:  
handle reversed

## ADVANTAGES

- **Electronic torque clutch** with more precision for exact and sensitive working
- **Solid die-cast aluminium gearbox housing** for perfect heat removal and durability
- **High performance hammer** for best results
- **Battery packs with capacity indicator** to control the charge level
- **Thermal overload protection** to prevent the motor from overheating

**Cordless dry core drilling machine for socket sinking up to Ø 82 mm**

- Compact 18 V cordless dry core drilling machine with powerful brushless motor and optimum speed for fast socket sinking
- Soft impact can be engaged for increased working speed - being gentle with the diamond segments for longer performance of the diamond bits
- Dust-free and precise coring with perfectly shaped suction adapter with integrated center stick



BATTERY VOLTAGE	SPEED	DRILLING Ø	THREAD	IMPACT	WEIGHT
18 Volt	2.000 rpm	68/82 mm	M16	38.000 bpm	2,0 kg

**NEW!**

ABDB 82	ID #	
Cordless dry core drilling machine ABDB 82 18 V, incl. suction adapter and carrying case	10001	
Cordless dry core drilling machine ABDB 82 18 V, set incl. suction adapter, carrying case, battery pack 8 Ah, charging station	10002	
Battery pack 18 V 8 Ah	9997	
Charging station battery 12-36 V 145 W	9998	
Dust suction adapter incl. center piece and mandrel	9652	
Spare center stick for center drill for socket sinking	9651	
Carrying case KS ABDB / ABDN	9995	
Titanium 2.0 socket sinker Ø 68 mm M 16 dust suction, rear open	10015	
Titanium 2.0 socket sinker Ø 82 mm M 16 dust suction, rear open	10016	

The BAIER 18 V cordless system is part of the Cordless Alliance System (CAS):

- LiHD high performance battery packs with capacity indicator and built-in overload prevention allows mains independent work even for energy intensive applications. .
- Battery packs and charging stations with 100% compatibility for many major power tool brands
- Multiple use of existing batteries for clear cost benefits
- Maximum reliability and high degree of investment security of a sustainable battery system

Discover cordless liberty with the battery pack!



Titanium 2.0



Dust suction adapter



Battery pack



Charging station