

## Drill motors DME24MW | DME24UW

Core drilling up to  $\emptyset$  250 mm





Especially compact and light



Performance and service indicator, as well as levelling aid



Time saving drill rig mounting via ModulDrill™ quick change clamping system

The low weight and extremely compact size are the highlights of the DME24 and ensure perfect handling. The mechanical and electronic overload cut-out and the full metal housing ensure high reliability. Built-in

performance and service indicators, as well as the levelling aid, also enable easy operation. The drill motor is available with different drill rig attachments (ModulDrill™ quick clamping system or universal plate).



## **System & Accessories**

## **Technical data**

DME	24MW	DME	24UW
230 V /	110 V /	230 V /	110 V / 60 Hz
10992081	10992082	10992083	10992084
	40–25		
	2.2	kW	
10 A	20 A	10 A	20 A
	370/590	/990 rpm	
	710/1 130	/1 900 rpm	
	Α	ir	
	1	1/4"	
	1/	ź"	
	Rig-b	pased	
	W	/et	
		•	
		•	
		•	
,		•	,
		•	
Modu	IDrill™	Univers	sal plate
	465	mm	
	115	mm	
175	mm	155	mm
7.6	kg	7.7	kg
	230 V / 50 Hz 10992081 10 A Modu	50 Hz 60 Hz 10992081 10992082  40-25 2.2 10 A 20 A 370/590 710/1 130  A  1  V  Rig-t  ModulDrill™	230 V / 110 V / 230 V / 50 Hz

## **System & Accessories**

10992081	Electric drill motor DME24MW
10987500	Drill rig DRA250
977619	Fastening bolt assembly
Core drilling sy	stem with DRU250 (Alu. dowel-vacuum foot)
Core drilling sy	ystem with DRU250 (Alu. dowel-vacuum foot) Electric drill motor DME24MW

Accessories	Extension 16" 100 mm
975381	Vacuum hose 3 m complete
984035	Vacuum pump CV 45 I/min, 0.8 bar EU
960795	Vacuum set
10984500	Drill rig DRU250
10992001	LIECTIC UIII MOTOL DIVILZAVIV

Accessories	
400439	Extension ½" 100 mm
359475	Extension ½" 200 mm
359476	Extension ½" 300 mm
889232	Extension ½" 400 mm
378198	Extension 1 ¼" 100 mm
359471	Extension 1 ¼" 200 mm
359472	Extension 1 ¼" 300 mm
359473	Extension 1 ¼" 400 mm
359474	Extension 1 ¼" 500 mm
963339	Anti-friction element 1 1/4", max. 2.4 kW
974984	Supporting ring alum. 1 1/4"

