

BUX Electromagnetic drillstands

"BUX drillstands increase your productivity"



- **Best quality**
- **Best safety**
- **Best performance**
- **Best service**



WALKER MAGNETICS

BUX drillstands, the original, unprecedented magnetic stand.
The right choice when it comes to fast, safe and accurate drilling.

BEST QUALITY

- Rugged, lightweight aluminium frame.
- Accurate slideways with adjustable gib strips.
- Wide rack and pinion drive.
- Solid magnet base with heavy encapsulated coils.
- Heavy Duty electrical circuitry.
- Quality management system ISO 9001.

BEST SAFETY

- Double insulation according to CEE, class II.
- Two-fold safety circuit: The drill motor will not run unless the magnet is energized. No-voltage-return (NVR) after a main power break down. Motor and magnet have to be switched off and back on in the right order otherwise the motor cannot run.
- Powerful magnetic base in conjunction with stabilizer leg allows for a high drill point pressure.
- Supplied complete with safety belt, manual and test certificate.

BEST PERFORMANCE

- Quick action swivel base for fast adjustment of drill point.
- Low ratio rack and pinion feed for fast and easy drilling.
- Handle assembly can be quickly changed to operate from either side.
- Adjustable scale for easy hole depth accuracy.
- Special, double coil bases ensure maximum holding force on both thin and thick material.
- BUX drillstands are synonymous to a dependable and longlasting operation.

BEST SERVICE

- An experienced sales staff for expert advice and assistance.
- Common spare parts are supplied from stock.
- Trained personnel to carry out repairs effectively and rapidly.

TECHNICAL SPECIFICATIONS

Model		DAH 16	DAH 32RP	DAH 50RP
Capacity	ø mm	16	32	50
Slide travel	mm	207	270	270
Rotation	"	-	330	330
Movement	mm	-	25	25
Stand height	mm	360	620	660
Overall height	mm	537	780	820
Magnet dimensions	mm	180x90	252x126	330x160
Maximum holding force	kN	12	18	24
Power consumption	VA	50	90	100
Insulation class CEE		2	2	2
Weight without drill	kg	11	32	39

Also available in earthed execution (class I, suffix "E")
Input voltages 110 and 240 VAC.
Other voltages on request.
When ordering a mounting kit,
specify make and type of drill motor.

Visit us: www.walkermagnet.com/europe