Carry cases and adapters

Carry cases for magnetic core drilling machines and EKF edge processing machines. Adapters for drill chuck and gear rim drill chuck.

Carry cases for magnetic core drilling machines

The new carry cases developed by BDS for magnetic core drilling machines have many benefits.

- Portable low weight with high level of stability at the same time.
- Closed firmly secure and large mechanical locks.
- Sealed the contents are protected completely against dust and spray water.
- Roll along instead of carry ABS wheels and telescopic grip.

BDS Maschinen develops products from the ergonomic points of view.

The new carry case provided with wheels for magnetic core drilling machines of the MAB 1300 series has large, robust ABS wheels and a telescopic grip, which facilitate transporting the heavy machine to a large extent and make it safe. The MAB 1300 is fitted safely and securely in robust plastic bowls that absorb the heavy weight of



The robust carry case on wheels.

the machine ideally.



HARD PROTECTIVE CASE ORD. NO. SUITABLE FOR

ZHK 100 MAB 100, MAB 150 ZHK 400 MAB 455, MAB 485, MAB 525

Application: Carry case for BDS magnetic core drilling machines. **Design:** Robust hard cover case with handle and stable clasps. With foam padding, no contents.





CARRY CASE ON WHEELS ORD. NO. SUITABLE FOR

ZHK 825 MAB 825, MAB 845

Application: Carry case on wheels for BDS magnetic core drilling machines. **Design:** Robust carry case on wheels with handle and stable clasps. No contents.

CARRY CASE

ORD. NO. SUITABLE FOR ZPK 001 EKF 300, EKF 450, EKF 452

Application: Carry case for EKF 300, EKF 450 and EKF 452.

Design: Plastic case with handle and foam padding, no contents.



CARRY CASE ON WHEELS ORD. NO. SUITABLE FOR ZHK 1300 MAB 1300

Application: Carry case on wheels for BDS magnetic core drilling machines. **Design:** Robust carry case on wheels with handle and stable clasps. No contents.



BDS hard cover cases and carry cases on wheels are robust, watertight and shockproof.



1. Connect adapter to drill chuck.

ADAPTER FOR DRILL CHUCKS

Weldon shank 19 mm (3/ $_4^{\prime\prime})$ to $^1/_{\,2}^{\prime\prime}$ x 20 NF

ORDER NO. ZAP 100 2. Place drill chuck in direct arbor.



3. Ready for use with twist drill.



ProfiPLUS

ProfiSTART

ProfiBASIC

QUICK-ACTION DRILL CHUCK				
ORD. NO	. INTERNAL THREAD	CLAMP SIZE		
ZSI 113	¹ / ₂ " x 20 NF	1 - 13 mm		
ZSI 116	1/2" x 20 NF	3 - 16 mm		

For magnetic core drilling machines with Morse taper MK 2 or MK 3.

MAB 485

MAB 855

ProfiSPEZIAL AirMAB 5000

MABasic 450

MAB 485 / 485 SB

MAB 525 / 525 SB MAB 825 / 845 SB MAB 1300

MAB 455 / 455 SB



1. Connect taper drift to drill chuck.

TAPER DRIFT FOR DRILL CHUCK

ZKD 216 DIN 238 - MK 2/B16

ZKD 316 DIN 238 - MK 3/B16

ORDER NO.



GEAR RIM DRILL CHUCK

ZBK 113 DIN 238-B16

ZBK 116 DIN 238-B16

ZSK 001

2. Place drill chuck in MT arbor.



3. Ready for use with twist drill.

1 - 13 mm

2.5 - 16 mm



	CTION DRILL CHUCK . INTERNAL THREAD	CLAMP SIZE
ZSB 113	DIN 238-B16	1 - 13 mm
ZSB 116	DIN 238-B16	3 - 16 mm

KEY FOR GEAR RIM DRILL CHUCK ORDER NO. ZEZ 113 ZEZ 116

DRILL DRI	FT DIN 228	
ORD. NO.	SIZE	DIN STANDARD
ZAS 002	MK 2	DIN 228
ZAS 003	MK 3	DIN 228



ORD. NO. INTERNAL THREAD CLAMP SIZE



For magnetic core drilling machines with direct arbor 19 mm Weldon (³/₄")

 ProfiSTART
 MAB 100

 ProfiBASIC
 MABasic 200

 MABasic 400
 MABasic 400

 ProfiSPEZIA
 AutoMAB 1500

 GEAR RIM DRILL CHUCK

 ORD. NO. INTERNAL THREAD
 CLAMP SIZE

 ZBI 113
 1/2" x 20 NF
 1 - 13 mm

 ZBI 116
 1/2" x 20 NF
 2.5 - 16 mm

ACCESSORIES

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