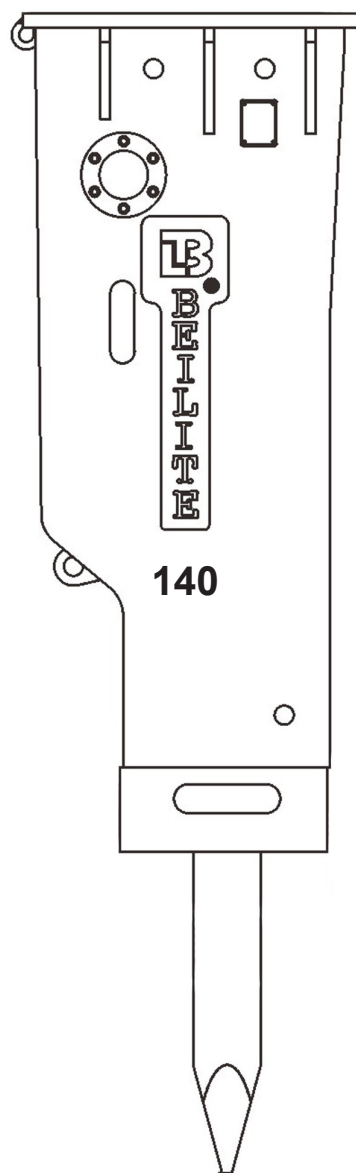




**LB**<sup>®</sup>  
**BEILITE**

Seriennummer: \_\_\_\_\_ bis \_\_\_\_\_

Serial number: \_\_\_\_\_ up to \_\_\_\_\_

**ORIGINAL BEILITE ERSATZTEILE**

Echte Beilite-Ersatzteile werden nach dem neuesten technologischen Erkenntnisstand und mit modernsten ingenieurtechnischen Mitteln konzipiert und gefertigt. Beilite-Ersatzteile werden aus den besten auf dem Markt erhältlichen Materialien und mit Hilfe modernster Fertigungsmethoden hergestellt.

Es ist von größter Wichtigkeit, dass Sie nur echte Beilite-Ersatzteile verwenden, um auf diese Weise einen problemlosen Betrieb sowie eine leichte Wartung und Reparatur des Hammers sicherzustellen. Bitte beachten Sie, dass eventuelle Garantieansprüche nur dann bearbeitet werden können. Wenn Sie echte Beilite-Ersatzteile für Ihren Hammer verwendet haben.

**VERMERK DER SERIENNUMMER**

Es ist wichtig, dass Sie bei der Bestellung von Ersatzteilen die korrekte Seriennummer des Hammers angeben können. Die Seriennummer bietet die einzige Möglichkeit, die zu einem bestimmten Hammer gehörigen Teile zu identifizieren. Die Seriennummer des Hammers ist in den Ventilkörper eingeschlagen. Die Seriennummer ist ebenfalls auf dem CE-Schild am Hammergehäuse vermerkt.

**ERSATZTEILBESTELLUNG**

Präzise Bestellungen bilden die Grundlage für schnelle Ersatzteillieferungen.

Erforderliche Angaben:

- Name des Kunden und der Kontaktperson
- Bestellnummer (falls vorhanden)
- Lieferanschrift
- Lieferart (Luftpost, ect.)
- Gewünschter Liefertermin
- Rechnungsanschrift
- Modell und Seriennummer des Hammers
- Bezeichnung, Nummer und erforderliche Anzahl der Ersatzteile

**GENUINE BEILITE SPARE PARTS**

Beilite genuine spare parts are designed and manufactured by using the latest technological knowledge and engineering skills. Beilite spare parts are made of the best available materials with the most advanced manufacturing techniques.

It is important that you use only genuine Beilite spare parts, to ensure easy operation, maintenance and repair of the product. Please note that eventual warranty claims will be handled only if you have used genuine Beilite parts in your Beilite.

**LOCATION OF THE SERIAL NUMBER**

It's important to make correct reference to the serial number of the product when ordering spare parts. Identification of serial number is the only proper means of maintaining and identifying parts for a specific product. The location of equipment serial number is pointed in "Operation and maintenance" manual.

**SPARE PARTS ORDERS**

Quick spare parts deliveries are secured by exact orders.

Required information:

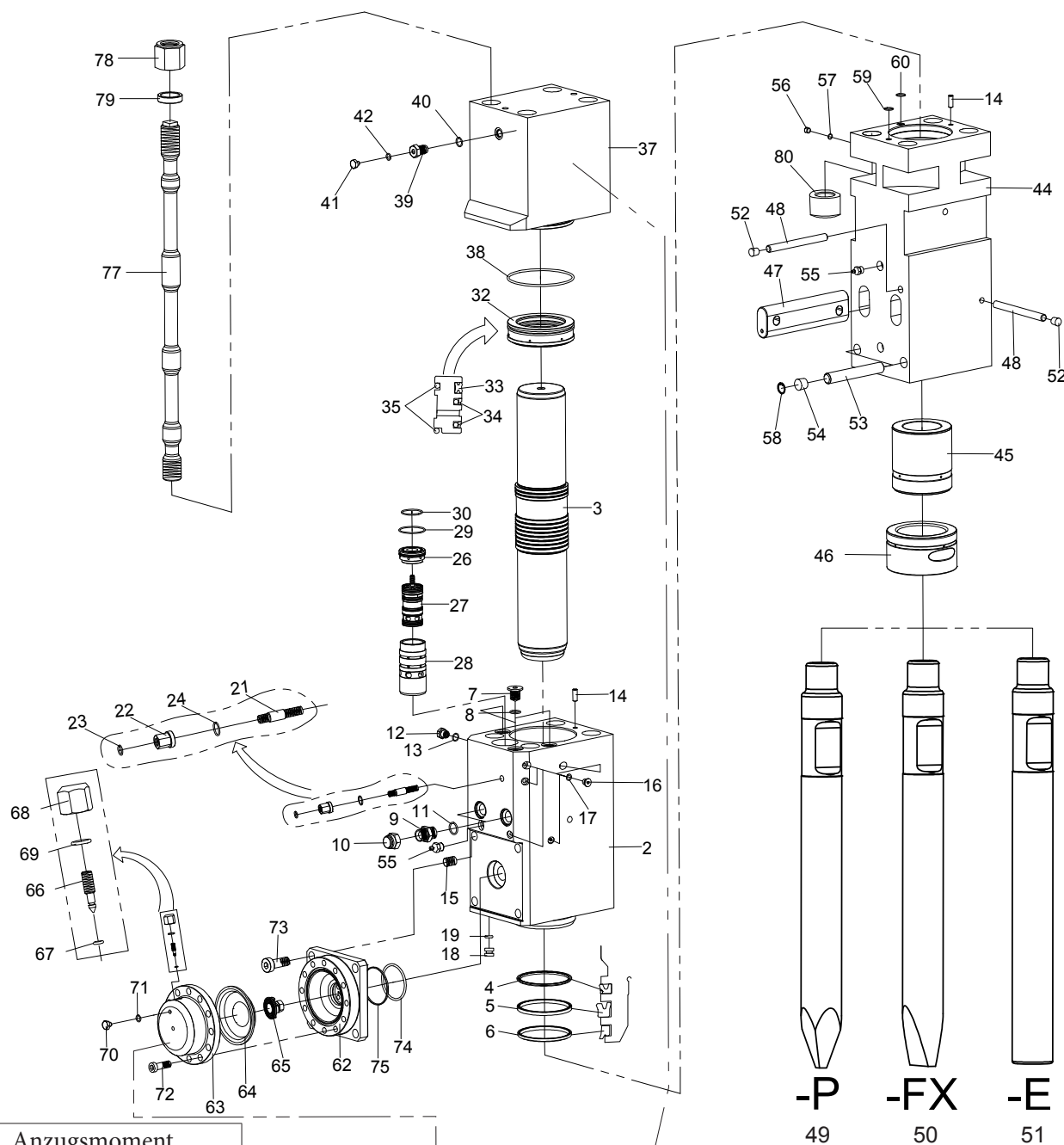
- Name of customer and contact person
- Order number (when available)
- Delivery address
- Mode of delivery (air mail ect.)
- Required delivery date
- Invoicing address
- Model and serial number of the product
- Name, number and required amount of spare parts

**Inhaltsverzeichnis**

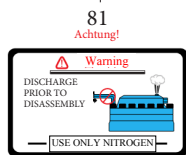
|   |                       |    |
|---|-----------------------|----|
| - | Abmessungen .....     | 8  |
| - | Akkumulator .....     | 11 |
| - | Anzugsmomenten .....  | 4  |
| - | Dichtsatz .....       | 10 |
| - | Ersatzteilliste ..... | 4  |
| - | Fettpresse .....      | 13 |
| - | Gehäuse .....         | 6  |
| - | Meissel .....         | 9  |
| - | N2 Füll Satz .....    | 12 |
| - | Optionen .....        | 13 |
| - | Werkzeugkiste .....   | 12 |

**Contents**

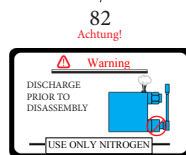
|   |                          |    |
|---|--------------------------|----|
| - | Accumulator .....        | 11 |
| - | Dimensions .....         | 8  |
| - | Grease gun .....         | 13 |
| - | Housing .....            | 6  |
| - | N2 Filling Gear .....    | 12 |
| - | Optional Equipment ..... | 13 |
| - | Seal Kit .....           | 10 |
| - | Spare Part List .....    | 4  |
| - | Toolkit .....            | 12 |
| - | Tools .....              | 9  |
| - | Torque Moments .....     | 4  |



| No. | Anzugsmoment<br>Tightening torques |
|-----|------------------------------------|
| 7   | 245-255Nm                          |
| 9   | 360-370Nm                          |
| 12  | 130-140Nm                          |
| 16  | 60-70Nm                            |
| 22  | 110Nm                              |
| 39  | 130-140Nm                          |
| 41  | 50Nm                               |
| 55  | 60-70Nm                            |
| 56  | 60-70Nm                            |
| 68  | 80Nm                               |
| 70  | 50Nm                               |
| 72  | 480Nm                              |
| 73  | 940Nm                              |
| 77  | 4900Nm                             |



N2 ablassen von demontage  
Nar N2 verwenden



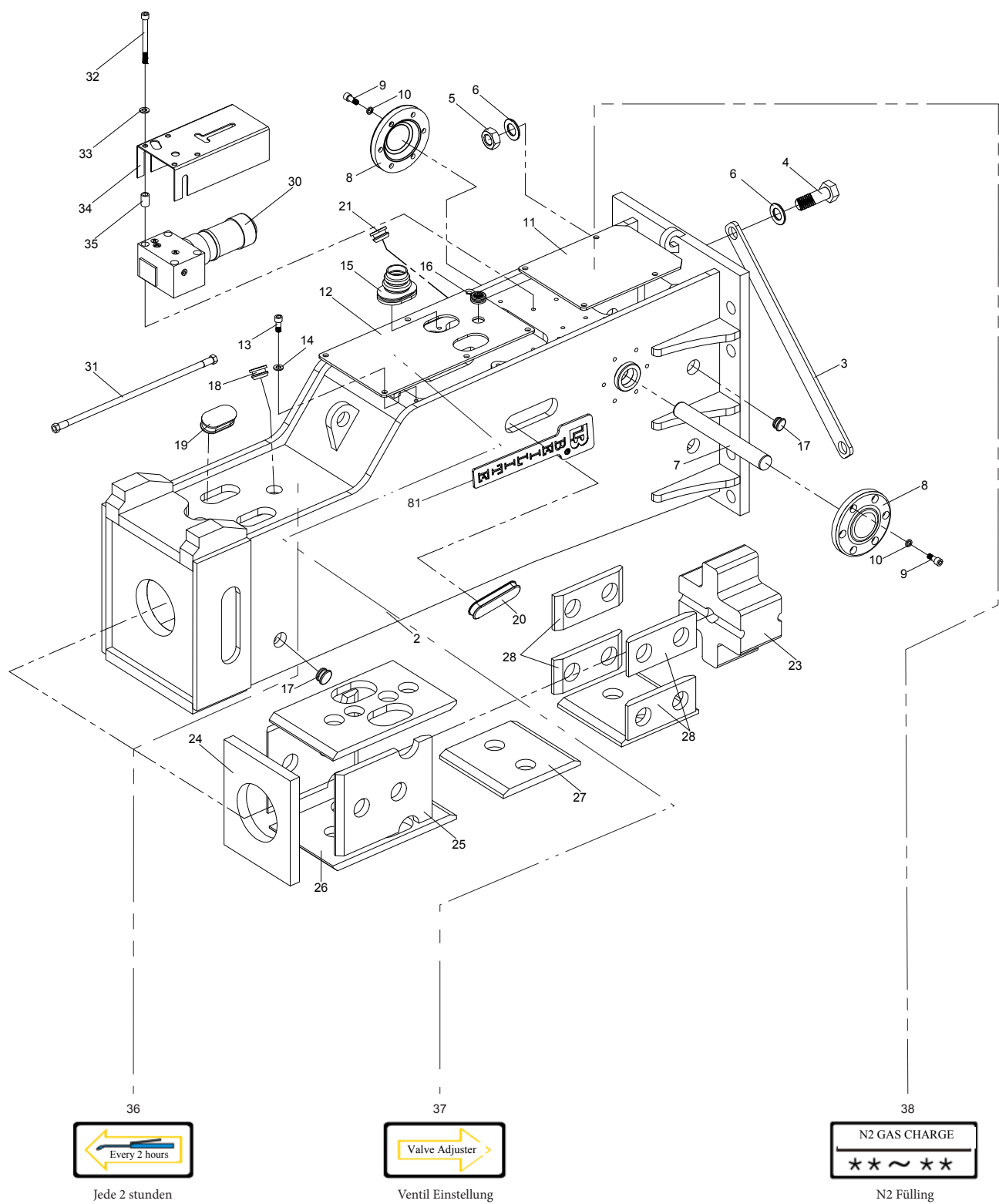
N2 ablassen von demontage  
Nar N2 verwenden

Version 2019 s/n BLTB140-

| No. | ET No.-Part No.  | St-Qty | Beschreibung - DE         | Description - GB         | Abmessungen-Dimension |
|-----|------------------|--------|---------------------------|--------------------------|-----------------------|
| 1   | BLTB-140-100     |        | Zylinderaufbau            | Cylinder Assembly        | /                     |
| 2   | BLTB-140-101     | 1      | Zylinder                  | Cylinder                 | /                     |
| 3   | BLTB-140-102     | 1      | Kolben                    | Piston                   | /                     |
| 4   | BLTB-140-SKX-103 | 1      | Pufferring                | Buffer Ring              | HBV 140*155.5*5.8     |
| 5   | BLTB-140-SKX-104 | 1      | Dichtung                  | U-Packing                | IUIS 140*155*9        |
| 6   | BLTB-140-SKX-105 | 1      | Staubdichtung             | Dust Seal                | LBV 140*155*6*8.9     |
| 7   | BLTB-140-106     | 3      | Pfropfen                  | Plug                     | M27*2                 |
| 8   | BLTB-140-SKX-107 | 3      | O-Ring                    | O-Ring                   | 1BP-24                |
| 9   | BLTB-140-108     | 2      | Ein/Aus Adapter           | In/Out Adapter           | G 1"                  |
| 10  | BLTB-140-109     | 2      | Ein/Aus Adapter Abdeckung | In/Out Adapter Cover     | G 1"                  |
| 11  | BLTB-140-SKX-110 | 2      | O-Ring                    | O-Ring                   | 1BP-29                |
| 12  | BLTB-140-111     | 1      | Schnellentlüftungsventil  | Exhaust Valve            | G 1/2"                |
| 13  | BLTB-140-SKX-112 | 1      | O-Ring                    | O-Ring                   | 1BP-18                |
| 14  | BLTB-140-113     | 2      | Führungsstift             | Guide Pin                | Φ12.5*30              |
| 15  | BLTB-140-114     | 4      | Bolzen                    | Bolt                     | ST24*3*10             |
| 16  | BLTB-140-115     | 7      | Pfropfen                  | Plug                     | G 1/4"                |
| 17  | BLTB-140-SKX-116 | 7      | O-Ring                    | O-Ring                   | 1BP-11                |
| 18  | BLTB-140-120     | 1      | Weißer Propfen            | White Plug               | T/P Φ15*Φ11*14        |
| 19  | BLTB-140-SKX-122 | 1      | O-Ring                    | O-Ring                   | 1BP-11                |
| 20  | BLTB-140-150     |        | Ventileinsteller          | Valve Adjuster Assembly  | /                     |
| 21  | BLTB-140-151     | 1      | Ventil                    | Valve                    | M18*P1.5*90           |
| 22  | BLTB-140-152     | 1      | Ventilschraube            | Valve Nut                | M18*P1.5*32           |
| 23  | BLTB-140-SKX-153 | 1      | O-Ring                    | O-Ring                   | 1BP-15                |
| 24  | BLTB-140-SKX-154 | 1      | O-Ring                    | O-Ring                   | 1BP-22                |
| 25  | BLTB-140-200     |        | Ventilaufbau              | Valve Assembly           | /                     |
| 26  | BLTB-140-201     | 1      | Ventilhülle               | Valve Cover              | /                     |
| 27  | BLTB-140-202     | 1      | Ventil                    | Valve                    | /                     |
| 28  | BLTB-140-203     | 1      | Ventilhülse               | Valve Sleeve             | /                     |
| 29  | BLTB-140-SKX-204 | 1      | O-Ring                    | O-Ring                   | 1BG-70                |
| 30  | BLTB-140-SKX-205 | 1      | O-Ring                    | O-Ring                   | 1BG-55                |
| 31  | BLTB-140-300     |        | Kolben Buchse Aufbau      | Piston Bush Assembly     | /                     |
| 32  | BLTB-140-301     | 1      | Kolbenbuchse              | Piston Bush              | /                     |
| 33  | BLTB-140-SKX-302 | 1      | Gasdichtung               | Gas Seal                 | IKH-138*150.6*10      |
| 34  | BLTB-140-SKX-303 | 2      | Abdichtung                | Step Seal                | SPNS-138              |
| 35  | BLTB-140-SKX-304 | 2      | O-Ring                    | O-Ring                   | 1BG-180               |
| 36  | BLTB-140-400     |        | Zylinderkopfaufbau        | Back Head Assembly       | /                     |
| 37  | BLTB-140-401     | 1      | Zylinderkopf              | Back Head                | /                     |
| 38  | BLTB-140-SKX-402 | 1      | O-Ring                    | O-Ring                   | 1BG-180               |
| 39  | BLTB-140-403     | 1      | Auffülventil              | Gas Charging Valve       | G 1/2"                |
| 40  | BLTB-140-SKX-404 | 1      | O-Ring                    | O-Ring                   | 1BP-18                |
| 41  | BLTB-140-405     | 1      | Auffülventilabdeckung     | Gas Charging Valve Cover | M10*P1.0              |
| 42  | BLTB-140-SKX-406 | 1      | O-Ring                    | O-Ring                   | 1BP-12                |
| 43  | BLTB-140-500     |        | Vorderkopfaufbau          | Front Head Assembly      | /                     |
| 44  | BLTB-140-501     | 1      | Vorderebuchse             | Front Head               | /                     |
| 45  | BLTB-140-502     | 1      | Rückstoßbuchse            | Thrust Bush              | Φ140*Φ170*183         |
| 46  | BLTB-140-504     | 1      | Meißelbüchse              | Chisel Bush              | Φ140*Φ200*110         |
| 47  | BLTB-140-505     | 2      | Meißelstift               | Chisel Pin               | 89*45*306             |
| 48  | BLTB-140-506     | 2      | Buchsenstift              | Bushing Pin              | Φ20x215               |
| 49  | BLTB-140-507-P   | 1      | Spitzmeißel               | Moil Point               | Φ140*1250             |
| 50  | BLTB-140-507-FX  | 1      | Flachmeißel               | Chisel Point             | Φ140*1250             |

0

| No. | ET No.-Part No.  | St-Qty | Beschreibung - DE                | Description - GB             | Abmessungen-Dimension |
|-----|------------------|--------|----------------------------------|------------------------------|-----------------------|
| 51  | BLTB-140-507-E   | 1      | Stumpfmessel                     | Blunt Point                  | Φ140*1250             |
| 52  | BLTB-140-508     | 2      | Gummipropfen1                    | Rubber Plug1                 | Φ20x21                |
| 53  | BLTB-140-509     | 2      | Meisselbüchsenstift              | Chisel Bush Pin              | Φ30x204               |
| 54  | BLTB-140-510     | 2      | Gummipropfen2                    | Rubber Plug2                 | Φ30x24                |
| 55  | BLTB-140-513     | 2      | Schmiernippel                    | Grease Nipple                | G 1/4"                |
| 56  | BLTB-140-515     | 1      | Anschlussstopfen                 | Process Plug                 | G 1/4"                |
| 57  | BLTB-140-SKX-517 | 1      | O-Ring                           | O-Ring                       | 1BP-11                |
| 58  | BLTB-140-518     | 2      | Sicherungsring                   | Snap Ring                    | Φ30                   |
| 59  | BLTB-140-SKX-519 | 1      | O-Ring                           | O-Ring                       | 1BP-16                |
| 60  | BLTB-140-SKX-520 | 1      | O-Ring                           | O-Ring                       | 1BP-18                |
| 61  | BLTB-140-600     |        | Gasspeicheraufbau                | Accumulator Assembly         | /                     |
| 62  | BLTB-140-601     | 1      | Gasspeicherboden                 | Accumulator Bottom           | /                     |
| 63  | BLTB-140-602     | 1      | Gasspeicherdeckel                | Accumulator Cover            | /                     |
| 64  | BLTB-140-603     | 1      | Membrane                         | Diaphragm                    | Φ170*35               |
| 65  | BLTB-140-604     | 1      | Inneresventil                    | Inner Valve Assembly         | Φ64*15                |
| 66  | BLTB-140-605     | 1      | Gaseinstelvorrichtung            | Gas Charging Adjuster        | M12*P1.25             |
| 67  | BLTB-140-SKX-606 | 1      | O-Ring                           | O-Ring                       | 1BP-5                 |
| 68  | BLTB-140-607     | 1      | Gasauffüllkappe                  | Gas Charging Cap             | M12*P1.25             |
| 69  | BLTB-140-SKX-608 | 1      | O-Ring                           | O-Ring                       | 1BP-14                |
| 70  | BLTB-140-609     | 1      | Gasspeicherpropfen               | Acc'cover Plug               | M10*P1.0              |
| 71  | BLTB-140-SKX-610 | 1      | O-Ring                           | O-Ring                       | 1BP-12                |
| 72  | BLTB-140-611     | 12     | Innererdeckelstift               | Inner Cover Hex.socket Bolt  | M18*1.5*45            |
| 73  | BLTB-140-612     | 4      | Innererbodenstift                | Inner Bottom Hex.socket Bolt | M24*3.0*60            |
| 74  | BLTB-140-SKX-613 | 1      | O-Ring                           | O-Ring                       | 1BP-95                |
| 75  | BLTB-140-SKX-614 | 1      | Weißer Ring                      | White Ring                   | 4BP-95                |
| 76  | BLTB-140-700     |        | Mutterschraubeaufbau             | Through Bolt Assembly        | /                     |
| 77  | BLTB-140-701     | 4      | Mutterschraube                   | Through Bolt                 | RD52X4.233X1050       |
| 78  | BLTB-140-702     | 4      | Gewindemutter (Oben)             | Screw Nut(Upper)             | RD52X4.233X70         |
| 79  | BLTB-140-703     | 4      | Unterlegscheibe                  | Washer                       | Φ70*Φ53*15            |
| 80  | BLTB-140-704     | 4      | Gewindemutter (Unten)            | Screw Nut(Lower)             | RD52X4.233X60         |
| 81  |                  | 1      | Accumulator Warning<br>(Ofnnenn) | Warning open                 |                       |
| 82  |                  | 1      | N2 Füllung Aufkleber             | N2 Charge Kit                |                       |



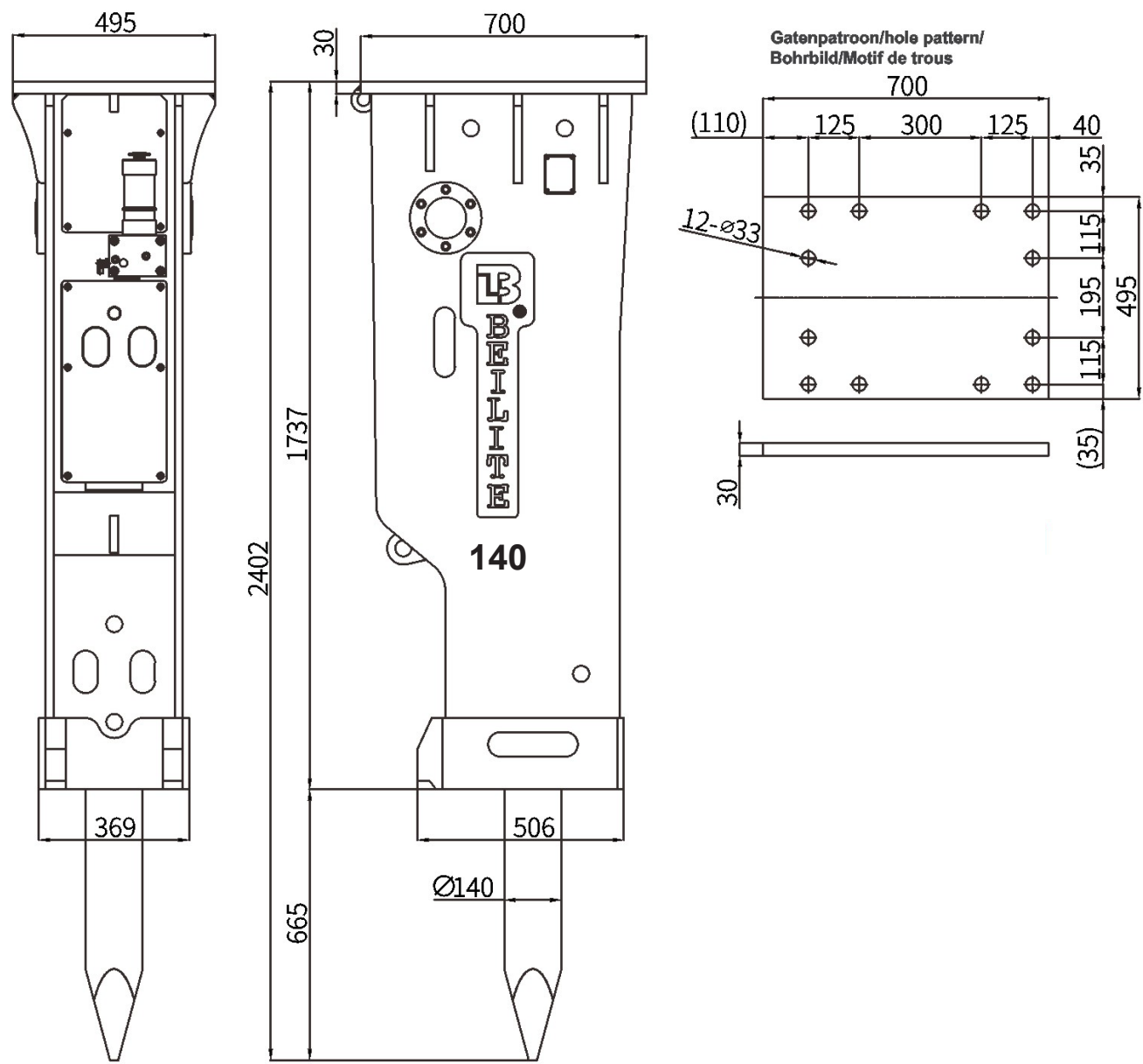
| No. | ET.No-PartNo. | St-Qty | ET.No-PartNo.                | Description - GB       | Abmessungen-Dimension |
|-----|---------------|--------|------------------------------|------------------------|-----------------------|
| 1   | BLTB-140-900  |        | Rahmenmontage                | Frame Ass'y            |                       |
| 2   | BLTB-140-901  | 1      | Rahmen (Kasten Typ)          | Frame(Box Type)        | 495×700×1737          |
| 3   | BLTB-140-902  | 1      | Abdeckung                    | Cover                  | 652×50×10             |
| 4   | BLTB-140-903  | 12     | M/C Sechskantschraube        | M/C Hex Bolt           | M30×110               |
| 5   | BLTB-140-904  | 12     | M/C Sechskantmutter          | M/C Hex Nut            | M30                   |
| 6   | BLTB-140-905  | 24     | M/C Spanscheibe              | M/C Spring Washer      | Ø30                   |
| 7   | BLTB-140-907  | 1      | Stift                        | Pin                    | Ø40×335               |
| 8   | BLTB-140-909  | 2      | Stift Abdeckung              | Pin Cover              | Ø176×24               |
| 9   | BLTB-140-910  | 12     | Sechskantschraube            | Hex Bolt               | M12×30                |
| 10  | BLTB-140-911  | 12     | Unterlegscheibe              | Washer                 | Ø12                   |
| 11  | BLTB-140-914  | 1      | Abdeckplatte-A               | Cover Plate-A          | 340×257×6             |
| 12  | BLTB-140-915  | 1      | Abdeckplatte-B               | Cover Plate-B          | 494×257×6             |
| 13  | BLTB-140-916  | 10     | Sechskantschraube            | Hex Bolt               | M12×30                |
| 14  | BLTB-140-917  | 10     | Unterlegscheibe              | Washer                 | Ø12                   |
| 15  | BLTB-140-919  | 2      | Ein/Aus Propfen              | In/Out Plug            | G1"                   |
| 16  | BLTB-140-920  | 1      | Ein/Aus Propfen deckel       | In/Out Plug Cover      | Ø30                   |
| 17  | BLTB-140-924  | 6      | Gummi Platten                | Rubber Plug            | Ø40*T22               |
| 18  | BLTB-140-925  | 2      | Gummi Platten                | Rubber Plug            | Ø40*T20               |
| 19  | BLTB-140-926  | 4      | Gummi Platten                | Rubber Plug            | 111*55*T20            |
| 20  | BLTB-140-927  | 2      | Gummi Platten                | Rubber Plug            | 170*50*T22            |
| 21  | BLTB-140-928  | 1      | Gummi Platten                | Rubber Plug            | Ø60*T22               |
| 22  | BLTB-140-940  |        | Pufferblech Aufbau           | Buffer Plate Ass'      |                       |
| 23  | BLTB-140-941  | 1      | Hinterherpuffer              | Back Buffer            | 287×239×132           |
| 24  | BLTB-140-942  | 1      | Mitteldämpfer                | Lower Damper           | 306×257×30            |
| 25  | BLTB-140-944  | 2      | Seitendämpfer                | Side Damper            | 300×236×20            |
| 26  | BLTB-140-945  | 2      | Obererdämpfer                | Up&Down Damper         | 400×247×20            |
| 27  | BLTB-140-946  | 2      | Seitendämpfer                | Side Damper            | 250×247×20            |
| 28  | BLTB-140-947  | 4      | Seitendämpfe                 | Side Damper            | 220×100×20            |
| 29  | BLTB-140-950  |        | Autolub System               | Autolub System         |                       |
| 30  | BLTB-140-951  | 1      | Autolub SystemOil            | Autolub System         | BIG SIZE              |
| 31  | BLTB-140-952  | 1      | Öl propfen                   | Oil Hose Plug          | G1/4"×520             |
| 32  | BLTB-140-953  | 4      | Sechskantschraube            | Hex Bolt               | M12×130               |
| 33  | BLTB-140-954  | 4      | Unterlegscheibe              | Washer                 | Ø12                   |
| 34  | BLTB-140-956  | 1      | Autolub Werkzeugdeckel       | Autolub Tool Cover     | BIG SIZE              |
| 35  | BLTB-140-957  | 4      | Autolub Gewindemutter        | Autolub Tool Nut       | Ø20×Ø13×30            |
| 36  |               | 1      | Jede 2 Stunden Aufkleber     | Every 2 Hours Sticker  |                       |
| 37  |               | 1      | Ventil Einstellung Aufkleber | Valve Adjuster Sticker |                       |
| 38  |               | 1      | N2 Füllung Aufkleber         | N2 Gas Charge Sticker  |                       |
| 39  |               | 1      | Beilite Anschweisplatte      | Beilite Welding Plate  |                       |



ABMESSUNGEN

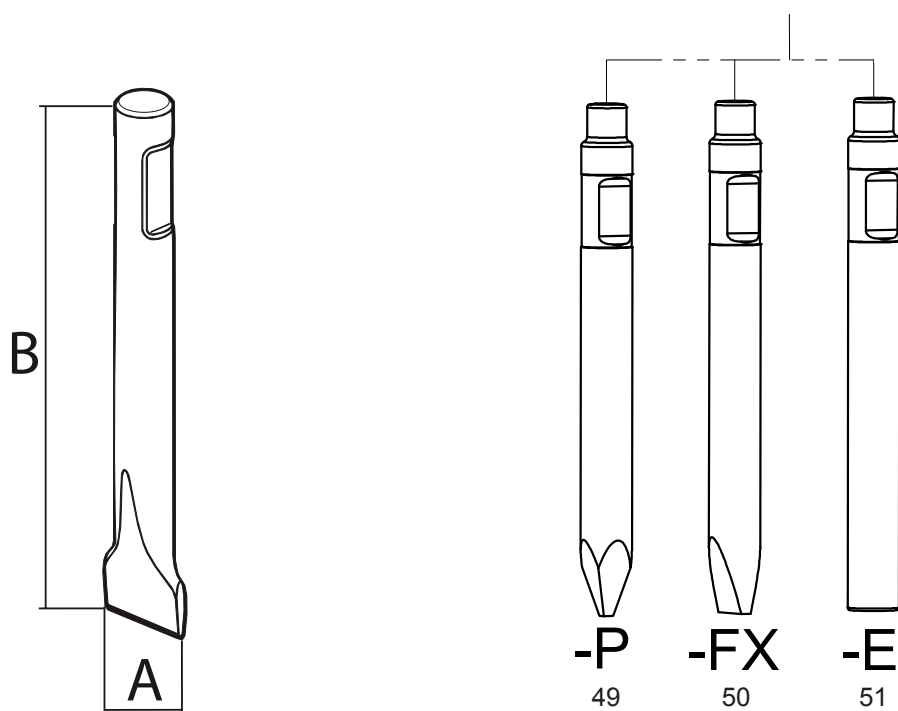
DIMENSIONS

in mm



## MEISSEL TOOLS

| No. | Breite<br>Width | ET No.<br>Part No | Länge<br>Length | Gewicht<br>Weight | Beschreibung<br>Description |
|-----|-----------------|-------------------|-----------------|-------------------|-----------------------------|
| 49  | 140             | BLTB-140-507-P    | 1250            | 128,00            | Spitz - Moil-Point          |
| 50  | 140             | BLTB-140-507-FX   | 1250            | 130,00            | Flach - Chisel-Point        |
| 51  | 140             | BLTB-140-507-E    | 1250            | 132,00            | Stumpf - Blunt-Point        |



**DICHTSATZ BLTB-140-SKX****SEAL KIT**

| No. | ET No.-Part No   | St-Qty | Beschreibung - DE | Description - GB | Abmessungen<br>Dimension |
|-----|------------------|--------|-------------------|------------------|--------------------------|
| -   | BLTB-140-SKX     |        |                   |                  |                          |
| 4   | BLTB-140-SKX-103 | 1      | Pufferring        | Buffer Ring      | HBV 140*155.5*5.8        |
| 5   | BLTB-140-SKX-104 | 1      | Dichtung          | U-Packing        | IUIS 140*155*9           |
| 7   | BLTB-140-SKX-105 | 1      | Abstreifer        | Dust Seal        | LBV 140*155*6*8.9        |
| 10  | BLTB-140-SKX-107 | 3      | O-Ring            | O-Ring           | 1BP-24                   |
| 12  | BLTB-140-SKX-110 | 2      | O-Ring            | O-Ring           | 1BP-29                   |
| 13  | BLTB-140-SKX-112 | 1      | O-Ring            | O-Ring           | 1BP-18                   |
| 19  | BLTB-140-SKX-116 | 1      | O-Ring            | O-Ring           | 1BP-11                   |
| 20  | BLTB-140-SKX-122 | 1      | O-Ring            | O-Ring           | 1BP-11                   |
| 23  | BLTB-140-SKX-153 | 1      | O-Ring            | O-Ring           | 1BP-15                   |
| 24  | BLTB-140-SKX-154 | 1      | O-Ring            | O-Ring           | 1BP-22                   |
| 25  | BLTB-140-SKX-204 | 1      | O-Ring            | O-Ring           | 1BG-70                   |
| 28  | BLTB-140-SKX-205 | 1      | O-Ring            | O-Ring           | 1BG-55                   |
| 30  | BLTB-140-SKX-302 | 1      | Gasdichtung       | Gas Seal         | IKH-138*150.6*10         |
| 32  | BLTB-140-SKX-303 | 2      | Abdichtung        | Step Seal        | SPNS-138                 |
| 35  | BLTB-140-SKX-304 | 2      | O-Ring            | O-Ring           | 1BG-180                  |
| 38  | BLTB-140-SKX-402 | 1      | O-Ring            | O-Ring           | 1BG-180                  |
| 40  | BLTB-140-SKX-404 | 1      | O-Ring            | O-Ring           | 1BP-18                   |
| 42  | BLTB-140-SKX-406 | 1      | O-Ring            | O-Ring           | 1BP-12                   |
| 57  | BLTB-140-SKX-517 | 1      | O-Ring            | O-Ring           | 1BP-11                   |
| 59  | BLTB-140-SKX-519 | 1      | O-Ring            | O-Ring           | 1BP-16                   |
| 60  | BLTB-140-SKX-520 | 1      | O-Ring            | O-Ring           | 1BP-18                   |
| 67  | BLTB-140-SKX-606 | 1      | O-Ring            | O-Ring           | 1BP-5                    |
| 69  | BLTB-140-SKX-608 | 1      | O-Ring            | O-Ring           | 1BP-14                   |
| 71  | BLTB-140-SKX-610 | 1      | O-Ring            | O-Ring           | 1BP-12                   |
| 74  | BLTB-140-SKX-613 | 1      | O-Ring            | O-Ring           | 1BP-95                   |
| 75  | BLTB-140-SKX-614 | 1      | Weißer Ring       | White Ring       | 4BP-95                   |

**AKKUMULATOR REPERATURSET****ACCUMULATOR REPAIR KIT**

"Druckspeicher sind Druckbehälter im Kontext der Europäischen Druckgeräterichtlinie 97/23 EC. Wenn Sie Ihren Druckspeicher reparieren wollen, müssen Sie alle Sicherheitsanweisungen befolgen und sich an die Gesetze und an alle nationalen/regionalen Verordnungen Ihres Landes halten."

| No. | ET No.-Part No   | St-Qty | Beschreibung - DE     | Description - GB      | Abmessungen<br>Dimension |
|-----|------------------|--------|-----------------------|-----------------------|--------------------------|
| 1   |                  |        | Reperaturset          | Repair Kit            |                          |
| 64  | BLTB-140-603     | 1      | Membran               | Diaphragm             | Φ170*35                  |
| 65  | BLTB-140-604     | 1      | Inneresventil         | Inner Valve Assembly  | Φ64*15                   |
| 66  | BLTB-140-605     | 1      | Gaseinstelvorrichtung | Gas Charging Adjuster | M12*P1.25                |
| 67  | BLTB-140-SKX-606 | 1      | O-Ring                | O-Ring                | 1BP-5                    |
| 68  | BLTB-140-607     | 1      | Gasauffüllkappe       | Gas Charging Cap      | M12*P1.25                |
| 69  | BLTB-140-SKX-608 | 1      | O-Ring                | O-Ring                | 1BP-14                   |
| 70  | BLTB-140-609     | 1      | Gasspeicherpropfen    | Acc'cover Plug        | M10*P1.0                 |
| 71  | BLTB-140-SKX-610 | 1      | O-Ring                | O-Ring                | 1BP-12                   |
| 74  | BLTB-140-SKX-613 | 1      | O-Ring                | O-Ring                | 1BP-95                   |
| 75  | BLTB-140-SKX-614 | 1      | Weißer Ring           | White Ring            | 4BP-95                   |

## WERKZEUGKISTE

## TOOLKIT

| No. | ET No.-Part No | St-Qty | Beschreibung - DE       | Description - GB | Abmessungen<br>Dimension |
|-----|----------------|--------|-------------------------|------------------|--------------------------|
| 1   |                | 1      | Maulschlüssel           | Open Spanner     | 19-22                    |
| 2   |                | 1      | Maulschlüssel           | Open Spanner     | 24-27                    |
| 3   |                | 1      | Maulschlüssel           | Open Spanner     | 30-32                    |
| 4   |                | 1      | Maulschlüssel           | Open Spanner     | 41-46                    |
| 5   |                | 1      | Schlagschrauber         | Striking Wrench  | 75                       |
| 6   |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 5                        |
| 7   |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 6                        |
| 8   |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 8                        |
| 9   |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 10                       |
| 10  |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 12                       |
| 11  |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 14                       |
| 12  |                | 1      | Sechskantschlüssel      | Hex Key Wrench   | 19                       |
| 13  |                | 1      | N2 Füllgerät            | N2 Charging Kit  | 8MPa                     |
| 14  |                | 1      | Sperrstift              | Knockout Pin     | φ24*257                  |
| 15  |                | 1      | Sperrstift              | Knockout Pin     | φ15.5*297                |
| 16  |                | 1      | Maschinen augenschraube | Machine Eye Bolt | M10                      |
| 17  |                | 1      | Maschinen augenschraube | Machine Eye Bolt | M12                      |
| 18  |                | 1      | Maschinen augenschraube | Machine Eye Bolt | M16                      |
| 19  |                | 1      | Maschinen augenschraube | Machine Eye Bolt | M20                      |
| 20  |                | 1      | Ratschenschlüssel       | Socket Wrench    | 14                       |
| 21  | BLTB-140-513   | 3      | Schmiernippel           | Grease Nipple    | G1/4                     |
| 22  | BLTB-140-508   | 3      | Gummi Platten           | Rubber Plug      | φ20                      |
| 23  | BLTB-140-510   | 2      | Gummi Platten           | Rubber Plug      | φ30                      |

## N2 FÜLL SATZ

## N2 FILLING GEAR



## OPTIONEN

## OPTIONAL EQUIPMENT

| ET No.Part No | St-Qty | Beschreibung - DE               | Description - GB          |
|---------------|--------|---------------------------------|---------------------------|
|               | 1      | Fettpresse 500gr<br>2 Hand      | Greasegun 500gr<br>2 Hand |
|               | 1      | Meissel pasta kartouch<br>500gr | Grease Cartridge<br>500gr |

## FETTPRESSE

## GREASE GUN



**[www.beilite.com](http://www.beilite.com)**  
**[www.beilite-europe.com](http://www.beilite-europe.com)**

Any unauthorized use or copying of the contents or any part thereof is prohibited.  
This applies in particular to trademarks, model denominations, part numbers and drawings.

