

Additional reprocessing instruction

Hand drills BUNELL / RALK



REF 40-918-00 / 40-919-00 / 40-919-01



AS Medizintechnik GmbH
Sattlerstraße 15
78532 Tuttlingen / Germany
Phone: +49 74 61 9663026
info@AS-Medizintechnik.de



1. General principles

The additional reprocessing instructions for hand drills serve as a supplement to the existing instruction of use [GU_300_EN_Surgical instruments](#) and to the master reprocessing instruction [AU_100_EN_Master reprocessing instruction](#). Geometric aspects worst case Code „D“

2. Application / Products

Hand drills for use with drill bits up to max. Ø 4.0 mm and drill wires made of steel or titanium up to max. Ø 4.0 mm:

40-918-00	Bunnell Hand drill with Jacobs drill chuck, span width 0 - 4 mm, through bore Ø 4 mm, with key
40-919-00	Ralk Hand drill with Jacobs drill chuck, span width 0 - 4 mm, through bore Ø 5 mm, with key
40-919-01	Ralk Hand drill long with Jacobs drill chuck, span width 0 - 4 mm, through bore Ø 5 mm, with key



BUNNELL

40-918-00

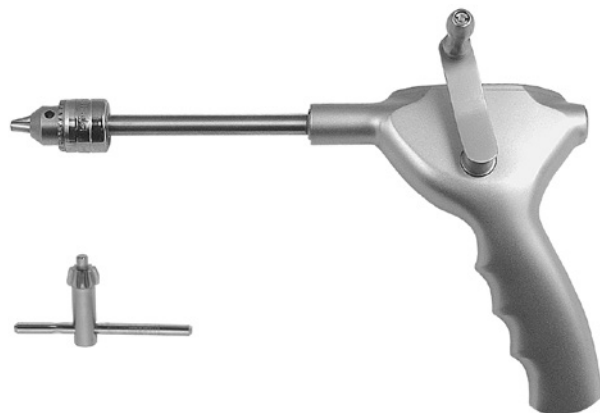
Handbohrapparat und Spannschlüssel 40-816-99
Hand drill and key 40-816-99
Perforador de mano con llave 40-816-99
Trapano a mano per ossa e chiave 40-816-99



RALK

40-919-00

Handbohrapparat und Spannschlüssel 40-816-99
Hand drill and key 40-816-99
Perforador de mano con llave 40-816-99
Trapano a mano per ossa e chiave 40-816-99



RALK

40-919-01

Handbohrapparat und Spannschlüssel 40-816-99
Hand drill and key 40-816-99
Perforador de mano con llave 40-816-99
Trapano a mano per ossa e chiave 40-816-99

Additional reprocessing instruction

Hand drills BUNELL / RALK

REF 40-918-00 / 40-919-00 / 40-919-01



AS Medizintechnik GmbH
Sattlerstraße 15
78532 Tuttlingen / Germany
Phone: +49 74 61 9663026
info@AS-Medizintechnik.de



2. Processing

In addition to the information in the master reprocessing instruction, please note the following:

The JACOBS drill chuck requires additional manual pre-cleaning.



ATTENTION:

The housing for items 40-919-00 and 40-919-01 contains a closed worm gear and a larger cavity and should therefore not be immersed in the ultrasonic bath if possible.



Manual additional pre-cleaning:

1. Open the drill chuck completely



2. Insert the supplied cleaning brush Ø 5 mm laterally



3. Push and pull the cleaning brush through the lumen several times.



4 Rinse the lumen with the water gun while closing and opening the drill chuck.

5. Then place the hand drill in the machine cleaning process in accordance with the master reprocessing instructions.

AS MEDIZINTECHNIK GMBH DOES NOT ACCEPT RESPONSIBILITY IF THIS CUSTOMER INFORMATION HAS BEEN VIOLATED PROVABLY.