ESS 2015



EXPERIENCE THE WORLD OF RIDGID





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RIDGID

We Build Reputations™





HIGH performance in a compact, durable, and light weight package

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KEY FEATURES:

- Self-leveling camera for a crisp, clear, inpipe image that is always upright.
- Compact, portable package for convenient transport and storage.
- **Docking system** for fast, efficient job setup.
- Improved cable design and camera head for outstanding maneuverability.
- Built-in FleXmitter[®] sonde for precise locating of the camera.
- **Digital recording** direct-to-USB.
- HQ[™] Software to edit, archive, and deliver reports via print, DVD, or online.
- Integrated microphone and speaker.
- **Text overlay** for adding measurements, date and time.



INSPECTION & LOCATING

RIDGID[®] SeeSnake[®] and SeekTech[®] inspection and locating tools are the industry standard for ruggedness, pushability and ease of use. With a wide selection of powerful cameras, push cables, reels and monitors, there is a SeeSnake system that meets your needs. Each one is easy to use and durable.

A full line of RIDGID SeekTech locators and transmitters are available to meet your needs for fast and accurate identification of buried electric cable, water, gas, oil, telecom, drain and sewer utilities. Each one offers the flexibility to meet various needs and is an ideal complement to RIDGID SeeSnake video inspection equipment.

Did You Know?

- All RIDGID SeeSnake video inspection cameras work with all SeeSnake monitors.
- With SeeSnake cameras you can inspect pipes from 20 mm up to 300 mm in diameter.
- You can use the same external batteries for all SeeSnake monitors.
- The new SeekTech SR-24 line locator has GPS and Bluetooth[®] technology for easy integration with external data capture devices.



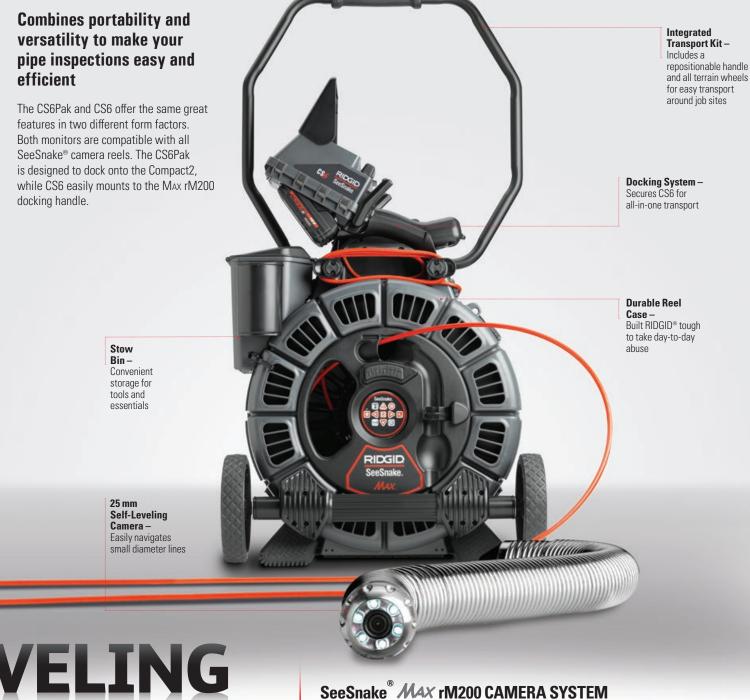
Combines portability and versatility to make your pipe inspections easy and efficient

The CS6Pak and CS6 offer the same great features in two different form factors. Both monitors are compatible with all SeeSnake® camera reels. The CS6Pak is designed to dock onto the Compact2, while CS6 easily mounts to the MAX rM200 docking handle.

Stow

Bin-Convenient storage for tools and essentials

25 mm Self-Leveling Camera -Easily navigates small diameter lines



SeeSnake[®] MAX rM200 CAMERA SYSTEM EASILY EXAMINE 40 MM TO 200 MM LINES WITH A CAMERA THAT OFFERS A CONSISTENT, UPRIGHT VIEW.



VERSATILITY



SEESNAKE COMPACT 2 & CS6 Pak CAMERA SYSTEM

^{Cat. N°} **€ 5.399**,-

SEESNAKE rM200 MAX & CS6 CAMERA SYSTEM

^{Cat. N°} **€7.499**,⁻





PRESS UP TO 108 MM... NOW WITH A MINI TOOL!

 RP 340 is compatible with standard series pressing jaws from RIDGID and other manufacturers.

PREVIOUS RP 330

Did You Know?

- RP 340 is world's lightest pistol-grip design standard pressing tool.
- You can save huge amount of money on servicing costs as the RP 340 offers the industries' longest service interval of 42.000 cycles.
- You can use the RP 340 either as a corded or battery powered tool.

PRESSING

RP 340

Only RIDGID[®] could provide a large capacity press tool at the size and weight of a mini tool! Even though it is 30% smaller and 17% lighter, it still delivers the same dependable performance with the added benefits of 31% longer service interval and the unique ability to use either corded or battery power in the same tool!

30% SMALLER 17% LIGHTER

INTERCHANGABLE POWER SOURCE (Battery/Corded)

> 31% LONGER SERVICE CYCLE (42.000 Cycles)













MICRODRAIN[™] D30 & CA-300 ● D65 SONDE & CA-300

- For 30 75 / 100 mm* pipes.
- Can pass 90° bends from 40 mm.
- 10 m (D30) or 20 m (D65) pushcable.
- One extra rechargeable battery included.

MICROREEL[™] L100 & CA-300

- For 40 100 / 125 mm* pipes.
- Can pass 90° bends from 50 mm.
- 30 m pushcable.

L100&CA-300

Cat. N° 40803

- 512 Hz locating sonde.
- Available with or without meter counter.
- One extra rechargeable battery included.

€ 3.315,



D30&CA-300 Cat. N° 40783 € 1.885, D65&CA-300 Cat. N° Cat. N° € 2.729,

* Smaller capacity is valid when used with a CA-300, the larger capacity when used with a SeeSnake monitor



NAVITRACK SCOUT® LOCATOR

- RIDGID[®] Navitrack Scout[®] locator is ideal for easy locating of camera heads, sondes and push rods.
- Easily pin-point where the problem is and get to a repairing it quickly.
- Takes the guess work out of locating with the easy to read LCD screen and visual map.
- To find cameras and sondes from 16 Hz, 512 Hz, 640 Hz to 33 kHz.
- Lightweight and easy to use locator.
- Depth is automatically calculated and displayed when over the target.

Cat. № 19243 € 1.685,-

SCAN THIS PAGE TO SEE VIDEO

DRAIN CLEANING

RIDGID[®] drain cleaning tools, ranging from hand tools, sink machines, drum / sectional machines to jetters, have been delivering reliable performance to the skilled trades for decades.

Cat.№ 71742 € 729,÷

K-40AF

- For 20 75 mm pipes.
- Spins cable at 270 RPM.
- Guide hose and autofeed protects fixtures and keeps the job site clean.
- Air-actuated footswitch that allows one hand operation.

Did You Know?

- The K-45 Sink Machine features a two-way AUTOFEED[®] that makes the drain cleaning job quick, clean and easy.
- Every RIDGID Sectional Machine has a unique, instant acting cable clutch that maximizes operator control.
- *RIDGID Drum Machines deliver high torque to clear obstructions, while RIDGID Sectional Machines clean using high-speed cutting action.*
- RIDGID offers a wide variety of cutters and cables to clean everything from grease to root blockages.



Cat. № 28098 € 935,-K-400AF w/C45IW Cat. № 28103 € 9999,-

K-400AF

- For 30 110 mm pipes.
- The most portable RIDGID Drain Cleaner.
- Telescopic handle allows an easy storage and transport.
- Integrated transport cart provides easy access to and from the job.
- Torque limiter helps reduce potential cable "flip-over".
- 380 W motor spins cable at 170 RPM.





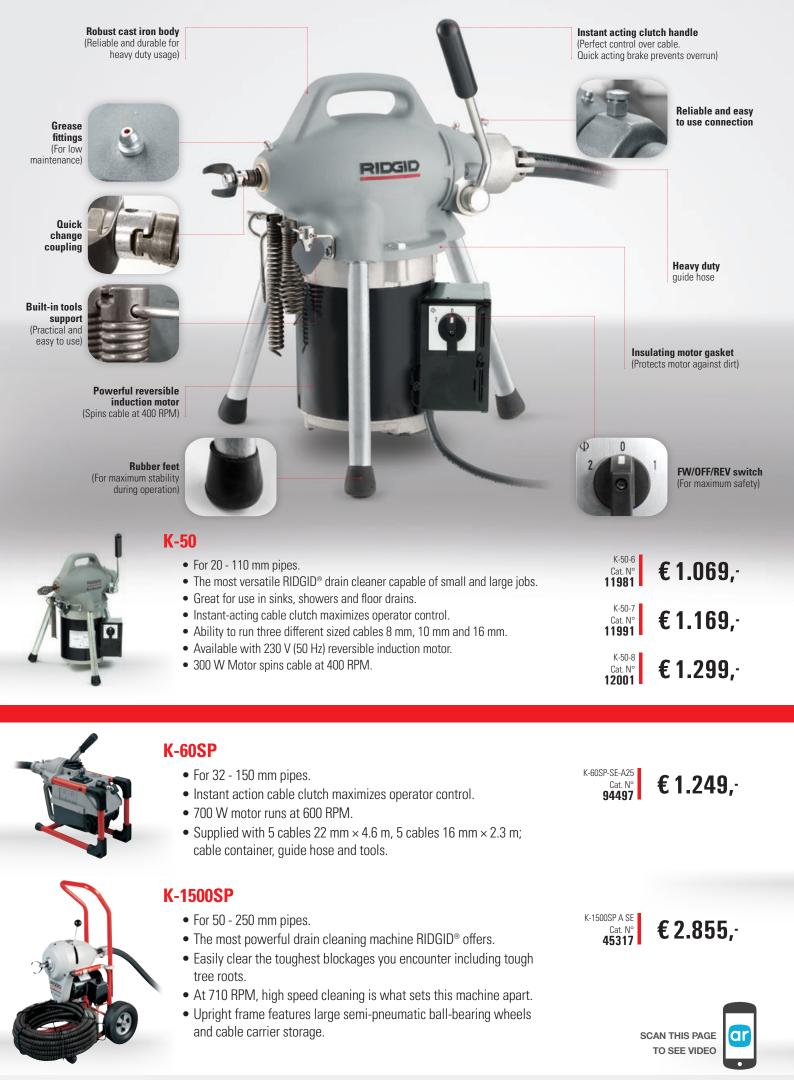
DRAIN GUN K-45AF

- For 20 75 mm pipes.
- Two-Way AUTOFEED® keeps both hands and work area clean.
- Variable speed motor 0-600 RPM.
- Inner drum prevents water leaks and greatly reduces cable flip-over inside the drum.















KJ-3100 WITH HOSE

- For 50 250 mm pipes.
- Powerful 16 HP Recoil start gasoline engine; 4 stroke.
- Corrosion resistant forged brass pump head.
- Heavy duty steel reel with 61 m of 3/8" hose.

KJ-1590 II

ELECTRIC WATER JETTER

- For 32 150 mm pipes.
- Powerful 2,2 kW motor with overload protection.
- 3-Plunger pump with pulse action.
- Convenient cable storage.
- Actual working pressure of 80 bar and flow of 15 l for fast, effective cleaning of lines.
- Heavy duty steel reel with 20 m of 1/4" hose (1/4" connection).

^{Cat. N°} **€ 5.099,**-





RIDGID



600-I & 690-I

HAND-HELD THREADING MACHINES IDEAL FOR MAINTENANCE AND REPAIR PROJECTS!



Durable die cast gear housing and fiberglass reinforced plastic body design promote machine uptime.

THREADING

"We often need to do repairs on existing installations in older buildings – and they nearly always involve threading. Even if you prefer using more modern techniques, you'll still need a threading machine to join steel pipes for gas or water installations."

Dirk Peytier – Owner of Plumbing Company & National Chairman of the Trade Federation for Central Heating, Sanitary & Air-conditioning Installers & Affiliated Trades Bruxelles.

Did You Know?

600-1

e

 With RIDGID[®] threading machines, you can prepare the widest range of pipes for countless jobs: black, galvanized & plastic-coated pipe, copper^{*}, stainless steel, IMC & heavy-duty conduit, rod up to 30 Rockwell C.

RIDGID

SCAN THIS PAGE

TO SEE VIDEO

690-1

- You can cut pipes up to 12" with RIDGID® 700 Hand-Held Power Drive when powering the 258XL cutter.
- * When adding the 916 & 918 roll groovers





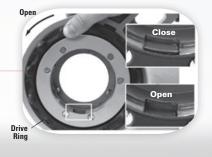
Over moulded handle and contoured grip provide optimal control.



Quick starting dies help you thread pipe faster and easier than ever before.



2-jaw design support arm for better grip and increased safety during operation.



IDGIE

Quick release system helps you avoid extra hassle when installing and removing the die head (690-1 only).

Screw in brush

covers improve serviceability.



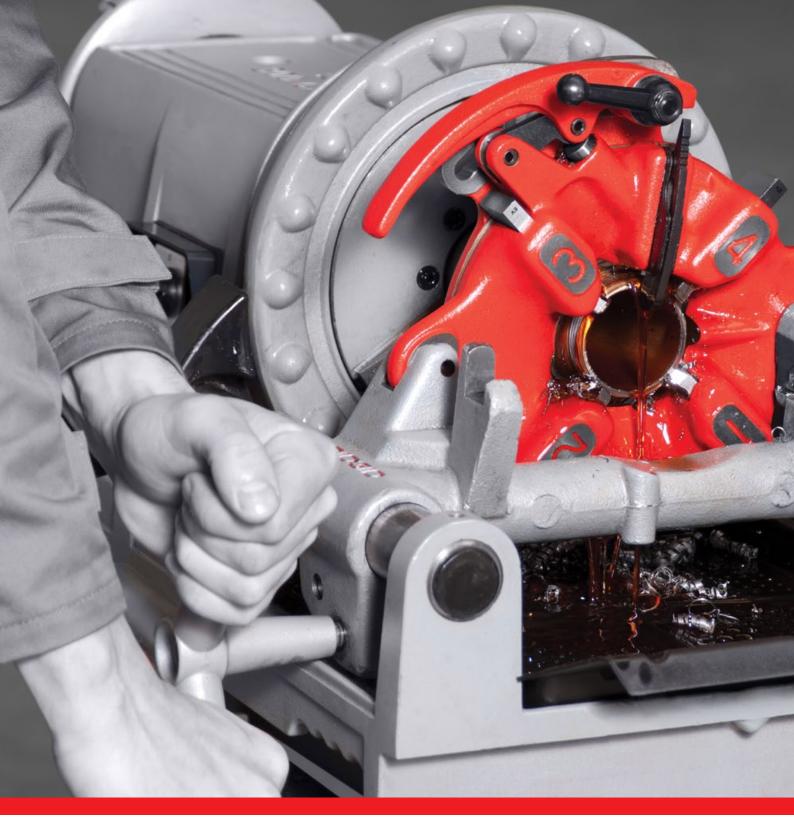
HAND-HELD THREADING MACHINE 600-I



HAND-HELD THREADING MACHINE 690-I









300 COMPACT

- $\frac{1}{8} 2''$ (up to 4" with 141 geared threader).
- Easy transport and fast set-up with 250 stand.
- RIDGID®'s most versatile and portable machine design.
- Self-Contained oiling system with adjustable flow control.
- Powerful 1700 W for continuous use.
- Supplied complete with 2" die head, dies, reamer, cutter and 5 | RIDGID® oil.

^{Cat. N°} € 3.519,-

<u>RIDGID</u>







300AAC

- $\frac{1}{8} 2''$ (up to 4" with 141 geared threader).
- Heavy-duty proven performance, in the field for over 40 years.
- Portability and versatility in a compact size.
- Ideal for use with RIDGID® Roll Groovers.
- Supplied complete with 2" die head, dies, reamer, cutter, automatic oiling system model 330 and 5 I RIDGID® oil.



1233-3"

- One of the lightest & fastest 3" threading machines in the world.
- Operates efficiently even in low voltage environments.
- Supplied complete with 2" & 3" die heads, dies, reamer, cutter and 5 | RIDGID® oil.

Cat. N° **20215 €4.379**, ·

1224-4"

- The reference in 4" threading.
- Works well in voltage drop environments.
- Supplied complete with 2" & 4" die heads, dies, reamer, cutter and 5 I RIDGID® oil.

Cat. N° 26107 €6.119,



BENDING & SAWING

Precision and as well maximum uptime, speed, maneuverability, portability, minimum operator fatigue are on the checklist of every professional! For the last two decades, this is why RIDGID® has always been the choice of the industry for cold bending of black and galvanized steel pipes, in:

- · Infrastructure projects, such as steel railings, metal staircases, steel structures;
- · Pipe preparation for fire protection, water and heating, gas installations;
- · Industrial systems that require 90° bends, such as steam boilers, gas compressors, heat exchangers.

Did You Know?

- You can use the RIDGID[®] benders in environments with operating temperature from -10 to 50°C.
- With RIDGID[®] hydraulic benders, you can bend steel pipes with wall thickness from 2.2 mm to 7.6 mm.
- The RIDGID 550-1 recip saw provides orbital and reciprocating action for outstanding cutting performance.
- All RIDGID Recip Saws feature electronic overload protection for long carefree use.
- The 590-L Dry Cut Saw also features a spindle-lock for easy blade change.





The RIDGID® 550 recip saw delivers strength and stability when cutting.





HYDRAULIC BENDER

590L

Manual and electro-hydraulic benders for precision cold bending of standard gas pipes up to 2".



DRY-CUT SAW

Quick release clamping system for fast operation. The 1300 RPM speed optimizes blade life.





HAND-HELD DRILLING MOTOR HC-2W / RB-3W

Capacity: 10-132 mm.

Capacity: 10-162 mm.





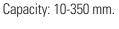
 RB-3W Motor
Cat. №
34511
 € 9999,

 RB-3W Drilling System
Cat. №
34501
 € 1.5999,

DRILLING SYSTEM RB-208/3 / RB-214/3

Capacity: 10-200 mm.









WATER PRESSURE TANK

- Steel tank. Capacity: 10 I. Pressure: 6 bar.
- Pump, hose and coupling holders.

€169,

Cat. N° **46783**





DRILLING

RIDGID[®] HC-2W & RB-3W Diamond Drill Systems always get your job done, be it to drill hard or soft materials, wet or dry, small or large diameters.

RIDGID[®] RB-208/3 & RB-214/3 are a high range of professional, lightweight core systems for precision diamond drilling applications in heavily reinforced concrete, masonry, refractory, asphalt, stone and other materials.

Did You Know?

- When dry drilling holes with diameters above 82 mm, the use of a pilot twist drill and pilot drill holder (52566) is recommended for accurate drilling.
- When drilling into very hard materials (eg tiles) pre-drilling with the replaceable tip system is recommended.





Ordering info

| INSPECTIO | IN & LOCATING | Page 2-3, 6 |
|-----------|---|---|
| 48118 | | |
| 48118 | Compact2 System | Kit Compact2 System with CS6Pak Monitor + 230 V 4.0 Advanced Lithium Battery + 230 V Advanced Lithium Charger |
| 47163 | rM200 Max & CS6 Camera System | Kit rM200 Max System with CS6 Monitor + 230 V 4.0 Advanced Lithium Battery + 230 V Advanced Lithium Charger |
| 40783 | microDrain™ D30 & CA-300 | microDrain D30/CA-300 System – 30' (10 m) microDrain with micro CA-300 Camera & 3.7 V Lithium Battery |
| 40793 | microDrain™ D65 Sonde & CA-300 | microDrain D65S/CA-300 System – 65' (20 m) microDrain with Sonde + micro CA-300 Camera & 3.7 V Lithium Battery |
| 40803 | microReel™ L100 & CA-300 | microReel L100 reel / CA-300 System – 100' (30 m) microReel L100 with Sonde + micro CA-300 Camera & 3.7 V Lithium Battery |
| 19243 | Navitrack Scout [®] Locator | Navitrack Scout Locator with Carrying Case + Surface Markers and Clip + 4 C-Cell Batteries |
| PRESSING | | Page 4-5 |
| 43238 | RP 340-B | Battery Press Tool – 18 V 2.0 A Advanced Lithium Battery + 230 V Advanced Lithium Charger + Case |
| 43283 | RP 340-C | Corded Press Tool – 220 V Mains Adapter + Case |
| DRAIN CLE | ANING | Page 7.9 |
| 71742 | K-40AF | Machine with AUTOFEED + Guide Hose + Mounting Bracket + C-13IC-SB, $5\!/\!_{16}''$ (8 mm) $\times35'$ (10,7 m) Speed Bump Cable w/ Inner Drum |
| 28098 | K-400AF w/C32 IW | Machine with RIDGID Drain Cleaning Gloves + AUTOFEED + C-32 IW ¾" (10 mm) × 75' (23 m) Solid Core (Integral Wound) Cable + T-260 Tool Set |
| 28103 | K-400AF w/C45 IW | Machine with RIDGID Drain Cleaning Gloves + AUTOFEED + C-45 IW ½" (12 mm) × 75' (23 m) Solid Core (Integral Wound) Cable + T-260 Tool Set |
| 36033 | K-45AF | Machine with C-11C, $5\!\!\!/_{16}''$ (8 mm) \times 25' (7,6 m) Inner Core Cable w/Inner Drum |
| 36043 | K-45AF-5 | Machine with C-1IC, $\%_{6}$ " (8 mm) × 25' (7.6 m) Inner Core Cable w/Inner Drum + C-6, $\%$ " (10 mm) × 25' (10.7 m) Cable w/Inner Drum + T-250, Five-Piece Tool Set for $\%$ " (10 mm) Cable + Carrying Case |
| 11981 | K-50-6 | Machine with A-17-A Adapter + A-30 Cable Kit |
| 11991 | K-50-7 | Machine with A-17-B Adapter + A-30 Cable Kit |
| 12001 | K-50-8 | Machine with A-17-A Adapter + A-17-B Adapter + A-30 Cable Kit |
| 94497 | K-60SP-SE-A25 | Machine with RIDGID Drain Cleaning Mitt + A-61 Tool Kit + A-62 Cable Kit + A-25 Cable & Tools Kit |
| 45317 | K-1500SP A SE | Machine with A-1 RIDIGD Drain Cleaning Mitt + A-12 Pin Key + A-34-12 Rear Guide Hose + SE Tool Kit |
| 37413 | KJ-3100 | Jetter with Pulse - H-111 and H-112 ¼" NPT Nozzles + H-38 Hose Reel w/ 200' (61 m) × ¾" ID Jet Hose + 50' (15 m) × ¾" ID Jet/Wash Hose + FV-1 Foot Valve + Nozzle Cleaning Tool + HW-30 Wash Wand + Root Ranger Root Cutting Nozzle + HF-4 Quick Connect Hose |
| 35511 | KJ-1590 II | Electric Water Jetter with Propulsion Nozzle $1\!\!\!/4''$ + Penetrating Nozzle $1\!\!\!/4''$ + 20 m × $1\!\!\!/4''$ hose |
| | | |

| IREADIN | IG | Page 10- |
|---------|---|--|
| 44878 | 600-I Hand-Held Threading Machine | 230 V $\frac{1}{2}$ - 1¼" with Support Arm and Carrying Case |
| 44933 | 690-I Hand-Held Threading Machine | 230 V $^{1\!\!/}_{2}$ - 2" with Support Arm and Carrying Case |
| 50697 | 300 Compact | Model 300 Compact Threading Machine, ½ - 2", 230 V, 25 - 60 Hz Universal |
| 13191 | 300AAC | Model 300 Power Drive Complete, ½ - 2", 230 V, 25 - 60 Hz Universal, Automatic Oiling |
| 20215 | 1233-3″ | Model 1233 Threading Machine, 1% - 3", 230 V, 50 - 60 Hz Universal |
| 26107 | 1224-4″ | Model 1224 Threading Machine, ¼ - 4", 230 V, 50 Hz Induction (BSPT) |
| NDING | & SAWING | Page |
| 42468 | Hydraulic Bender HBO382 | Open Wing Bender, % - 2" |
| 42473 | Hydraulic Bender HBO382E | Open Wing Bender, ¾ - 2" |
| 36518 | Hydraulic Bender HB382 | Tip-Up Wing Bender, % - 2" |
| 39243 | Hydraulic Bender HB382E | Tip-Up Wing Bender, ¾ - 2" |
| 16341 | Recip Saw 550-1 | 1.200 W Reciprocating Saw 230 V incl. 6" Chain Vice and Metal Carrying Case |
| 26641 | Dry-Cut Saw 590L | Dry-Cut Saw 230 V 50 Hz |
| RILLING | | Page |
| 26721 | Handheld Drilling Motor HC-2W | HC-2W, Hand-held Dry and Wet Drill, 230 V, PRCD |
| 34511 | RB-3W Motor | RB-3W Dry and Wet Drilling Motor, 230 V, PRCD |
| 34501 | RB-3W Drilling System | RB-3W Motor, 230 V + Stand + Anchoring Set |
| 33411 | Drilling System RB-208/3 | RB-208/3, 230 V Motor + Stand + Anchoring Set + Wrenches |
| 35091 | Drilling System RB-214/3 | RB-214/3, 230 V Motor + Stand + Anchoring Set + Wrenches |
| 46783 | Water Pressure Tank | 10 / 6 bar |



CONTACT

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For the complete selection of the Ridge Tool product line, please refer to the RIDGID® Tool Catalog or **www.RIDGID.com**.

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