

NEW FOR ROKATECH 2025!

Xpress Coating System 2.0 with Heated Hose Reel & Spray Head Kit

Picote Xpress Brush Coating System 2.0 provides faster curingtimes, no waste, less mess and minimal setup time. Featuresdual hydraulic resin cylinders. It has a built-in 24v, 882Whbattery providing several hours of working time. It can alsorun continuously when plugged in!

- For DN32-300 pipes
- 40m range DN70-300 | 15m DN50 | 5m DN32-40

Xpress Coating System with Heated Hoses (Option 2)

- Updated Delivery Hose Reel with Heated Hoses
- Updated Pump with new larger heated fill/resin tanks
- New improved caps on fill/resin tanks
- Additional lifting handles added. Added Pressure Sensors

NEW: Coating Spray Kit for DN70-150 pipes to be used with the Xpress Pump and Picote Miller









Picote Heater 2.0

The Picote Heater 2.0 is highly effective at reducing drying times and boosting efficiency during Picote Brush Coating™ applications.

- For DN50-DN300 pipes
- Max Temperature: 55°C
- Max Air Volume (m3/h): 2.1
- Max Air Velocity (m/s): 73
- Accelerate drying of wet pipes
- Shorten intervals between coats
- Reduce curing time for Picote Brush Coating™ projects
- New dual automatic thermal cut-offs for reliability and safety
- Adjustable airflow for customised performance
- · Heating elements can be independently switched off to allow airflow for effective pipe cooling





Brush Guide for small pipes



During Picote Brush Coating™, the Brush Guide for Small Pipes provides better control and more consistency in bends leading to better coating quality and reduced resin usage

Works well in small pool pipes with sharp bends!



Picote Miller Multi-Cutter Powered by BZ-BOTS

We have teamed up with BZ-Bots to bring you a fantastic new robotic companion for the Picote Mini Miller +C! Designed with robust simplicity and no complex electronics, this brand new innovation can be used with our existing Picote Push Rods and your Mini Miller +C! (upgrades to +C available).

Harness the power of Picote with the Mini Miller +C, Picote Push Rods & the NEW Picote Miller Multi-Cutter Powered by BZ-BOTS!

- Use with Picote Mini Miller +C
- 500-2900rpm Mini Miller rotational power
- Can also be used with 8mm Picote Shaft Extension (10m) for additional reach
- Push through pipes with existing Picote Push Rods
- Use in DN100-150 pipes
- Remove concrete and reinstate CIPP lined connections
- Can be used from the mainline or stack pipes!
- Navigates multiple bends and short bends
- Compact tool case for easy storage and transportation
- Modular design for easy repairs
- Selection of Cutting Heads included in tool kit







Picote Liner Inversion Drum 550

- Working Range: DN50-200. (DN100 Liner Capacity: 30m)
- Packed with functionality and with a host of accessories
- Offers contractors an easy and practical solution for CIPP lining
- Model 550 available Autumn 2025. Other designs available later
- · The central axle and drum wheel gives full control of inversion speed
- Sight window allows for easy monitoring of what is happening inside
- 180 degree vertical angling, narrow to fit through 600mm doorways
- Multi-use port for camera or Smart Heat Cable
- Customisable for either Camlock or Storz nozzle connections
- Easy one-handed-operation on door locks.





- Wall plug-in model of the Midi Roller
- Unit for wetting out DN50-225 liners
- Combine Midi Roller with the Midi Roller Wet-Out Station
- Easy to transport & set-up with built-in wheels and handle
- Midi Roller & Wet-Out Station have a combined belt length of 149cm



Large Grabber Head for Picote Push Rods



- Retrieve lost or foreign objects from pipes DN200 and above
- Combine with any Picote Push Rod (22mm or 24mm model)
- Option to customise length as needed. Use with air pressure
- Get more out of your existing Picote Push Rods (Connection Collar System & Picote Pro Packers)