

# PIPE BEVELLING MACHINE

## KPI2

Revolutionise your pipe beveling process with the Key Plant KPI2—an ergonomic and lightweight powerhouse designed for an extensive range of pipe diameters. Manufactured with high-performance motors, the KPI2 effortlessly handles the toughest materials, ensuring precision and ease in every application.

Clamping on the inside of pipes ranging from 1" (25.4mm) to 3" (79mm), the KPI2 offers versatility with optional smaller or larger shaft options. Available in two variations—electric (110v or 230v), or battery-powered (approved for spark-free environments)—the KPI2 eliminates the need for costly conversion kits between motors, thanks to its optimal engineered design. Seamlessly switch between different power options on-site to suit your project's demands.

With the standard tool kit, the KPI2 bevels up to 20mm wall thickness (optional kit for 35mm available), ensuring reliability and efficiency. Featuring a specially designed clamp changing system, the KPI2 requires no external tooling for interchangeability between different clamping diameters. Plus, enhance your machine with an optional kit featuring stainless steel clamping feet.

## Specification

Model	KPI2-E	KPI2-B
Driven	Electric	Battery
Power Supply	110-220V 1Ph 50/60Hz	18V Battery
Clamping Range	25.4-79mm = 1"-3"	25.4-79mm = 1"-3"
Wall Thickness	Max 20mm	Max 20mm
Rotation Speed	1-75r/Min	15-35-75r/Min
Weight	13kg	12kg
Tool Holders	3	3