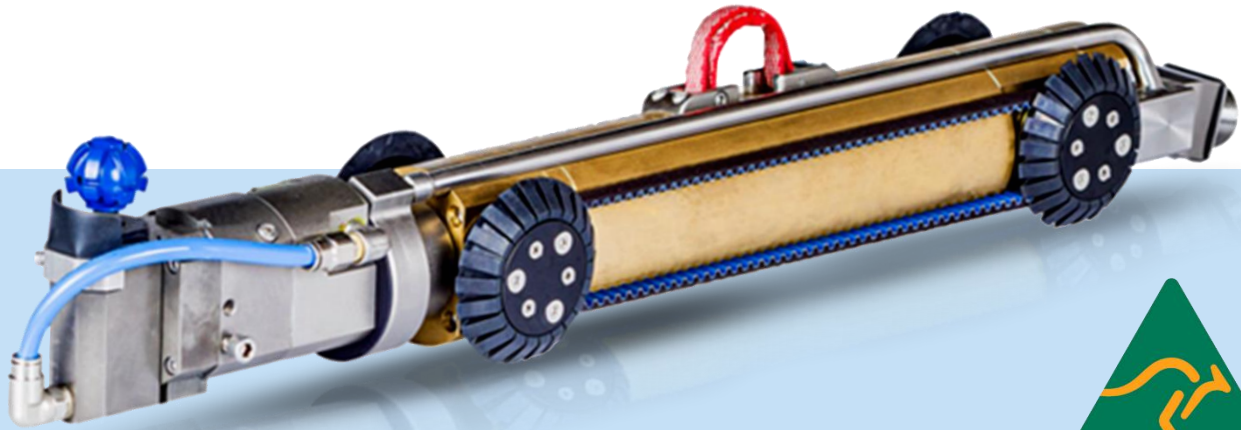




150N ROBOTIC CUTTER



CRITICAL SPECIFICATIONS

PIPE DIAMETER

150 – 300 mm

WEIGHT

30kg - 35kg (depending on configuration)

CAMERA

PCC with 320° tilt

AIR MOTOR

22000 RPM

CUTTER DIMENSIONS

1100 x 110 x 100 mm

CUTTING CAPACITY

Plastic, liners, concrete, environmental ingress (tree roots), steel.

KEY INFORMATION

- ✓ Designed for efficient and reliable operation
- ✓ Constructed with a corrosion resistant brass cutter body
- ✓ Customisable setup tailored to specific pipe material and diameter
- ✓ Capable of 360° continuous rotation of both camera and cutting functions
- ✓ Includes a robust mechanically driven up/down head
- ✓ Drive wheels suitable for line & unlined pipe
- ✓ Offers a wide variety of cutting attachments

TECHNICAL DATA

- ✓ Modular design facilitates easy maintenance
- ✓ Pressure tested to 10 psi
- ✓ Available air motors in sizes of 6", 9", 12"
- ✓ Available kits include forward-facing, lateral root cutter, high torque grinding options and a downsizing kit suitable for down to 128mm DN.