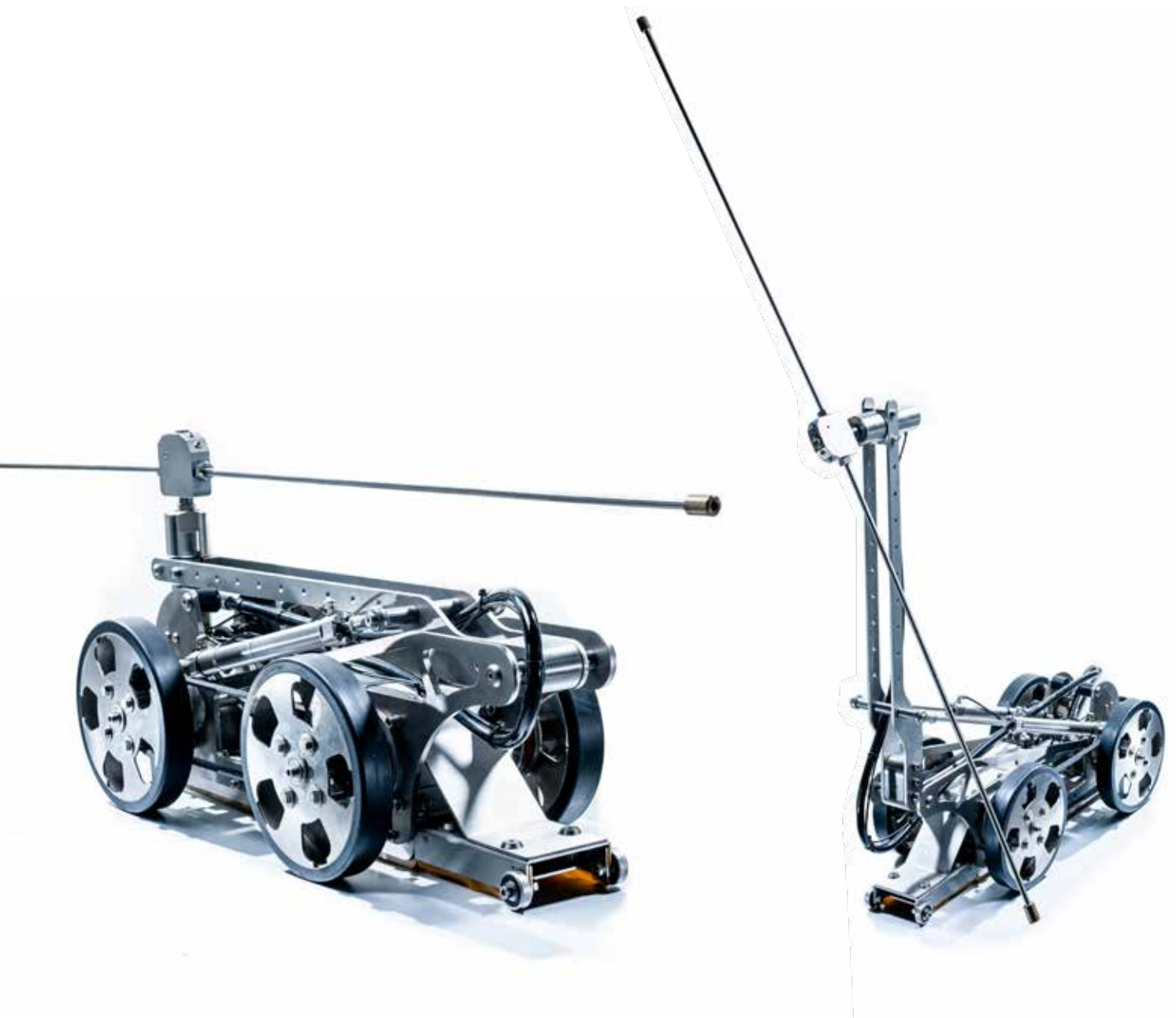


**DIROJET®**

# **LARGE DIAMETER PIPE AND TANK CLEANING**



EXPERIENCE THE POWER OF WATER

# TWK 300

40"-120" (1000-3000MM)

The TWK300 drive is a water driven robot system for cleaning large diameter pipelines and horizontal oil storage tanks of 40" - 120" (1000-3000mm) with pressures up to 36,250psi (2500bar).



DEBRIS REMOVAL



4 FORWARD FACING NOZZLES

## SPECIFICATIONS

<b>Scope of use:</b>	40" – 120" (1000-3000mm)
<b>Min. Access Diameter:</b>	16" (400mm)
<b>Max. Pressure:</b>	7,250psi (500bar) Atex zone 0 36,250psi (2500bar) @ 30°C (85°F) 14,500psi (1000bar) @ 70°C (158°F)
<b>Max. Flow:</b>	21gpm (80ltr/min.)
<b>Max. Rotation:</b>	1000 RPM
<b>Temperature:</b>	34-194°F (1-90°C)
<b>Weight:</b>	99lbs (45kg)
<b>Dimensions:</b>	L33.5"xW14"x H16" (850x350x400mm)

## FEATURES

- > Exchangeable lances for intense cleaning close to the surface
- > Pressure switched forward-facing nozzles for cleaning tank heads
- > Pneumatic foldable arm to fit 17" (400mm) access points
- > Adapter for vacuum debris removal
- > Certified Atex Explosion Zone 1 or Zone 0.

