



PIPE DIAMETER CAPABILITIES

LINED 6 INCH - 12 INCH

DT320 // HD CAMERA SPECS



COLOR 1/3" CCD
700 TVL, .01 LUX
LENS WIPER

PAN TILT
TILT 280°
PAN INFINITE (CONTINUOUS)

LIGHTING
650 LUMENS

DT320 // SIMPLE INSPECTIONS



ONE CARRYING CASE

NO DEDICATED TRUCK

NO TOPSIDE POWER REQUIRED

EASY TO USE CONTROLS

INCLUDED



RUBBER WHEELS
OPTIONS



LIFTING KIT



CARBIDE WHEELS
OPTIONS



VIDEO GLASSES



DIGITAL VIDEO
RECORDER



GIS SOFTWARE
INTEGRATION

CUSTOM BUILD // DT320 ADD-ONS



POWERED REEL



CONTROL CONSOLE

DT320 MINI FEATURES

KEY HIGHLIGHTS



FULL DAY OPERATION



HD P/T CAMERA



LOW MAINTENANCE



FULLY SUBMERSIBLE



INTEGRATES WITH DT340



GIS SOFTWARE //
PACP/NASSCO



STEERABLE



ONE CARRYING CASE

DT320 // SPECIFICATIONS

WIDTH: 123 MM (5")
 HEIGHT: 87MM (4")
 LENGTH: 440 MM - 630 MM (17" - 25")
 WEIGHT: 11KG (25 LB)
 DEPTH RATING: 50M (124 FT)
 BODY MATERIAL: STAINLESS STEEL, ALUMINIUM
 WINDOW: SAPPHIRE GLASS LENS COVER
 WIPER

TURN RADIUS: 0 MM (0")
 SPEED: 12 M / MIN
 OPERATING TEMP: -5C TO 40C (23F - 104F)
 WARRANTY: 1 YEAR - PARTS AND LABOR

ELECTRICAL SYSTEM:

SYSTEM: 19.2 VDC (LITHIUM BATTERIES)
 BATTERY RUN TIME: 4 - 8 HOURS
 BATTERY RECHARGE: 1.5 HOURS
 SENSORS: INCLINE, ROLL, LEAK, CAMERA PAN/TILT
 LIGHTING: 650 LUMENS
 CAMERA: 700HD TVL, COLOR, 0.001 LUX (LOW LIGHT)
 CONTROLLER CONTROLLED
 PAN (360°) & TILT (280°)

WHEEL/DRIVE:
 WARRANTY:

TETHER:

TETHER DIAMETER:
 TETHER LENGTH:
 TETHER CONSTRUCTION:

MINIMUM BREAKING
 STRENGTH:

TETHER REEL:

CONSTRUCTION:
 INTELLIGENCE:

OPERATION:

SKID STEER - 4WD WITH TRACK BELT
 1 YEAR - PARTS AND LABOR

6.2 MM (0.24")
 50 M - 400 M (164 FT - 1,312 FT)
 POLYURETHANE OUTER JACKET WITH
 EMBEDDED SYNTHETIC FIBERS

450 KG (1000 LB)

INDUSTRIAL TOUGH; IP68
 STANDALONE HALL EFFECT TETHER
 LENGTH COUNTER (OPTIONAL)
 MANUAL COIL // ACTIVE FREE-WHEEL
 FREE-WHEEL UNCOIL WITH GUIDE //
 POWERED REEL