THE CONNER GROUP

DUCT DAWG AIR

DDHXA-75

SHERMAN+REILLY

MAX PULL	HIGH-FLOW AIR	ENGINE	TOTAL WEIGHT
7,500 lb	160 cfm @ 40 psi	71 peak hp	Approx. 8,900 lb



Sherman+Reilly Revolution Series underground cable puller. A compact, heavy-duty puller with an onboard BOSS Air Systems compressor, enabling crews to blow a traveler through conduit and immediately pull back conductor with one machine.

KEY SPECIFICATIONS

Max pulling capacity	7,500 lb
Air output - high flow	160 cfm @ 40 psi
Air output - low flow	90 cfm @ 90 psi
Wire rope	3/8 in | 2,000 ft
Engine	71 peak hp diesel
Dimensions	16 ft 9 in L x 95 in W
Total weight	Approx. 8,900 lb

CORE FEATURES

3-AXIS ARTICULATING BOOM

Self-supported telescoping boom with 50-degree horizontal swing, 90-degree vertical arc, 24 in telescoping range, and a 17 in sheave head that swivels up to 60 degrees.

WIRELESS REMOTE OPERATION

Battery-powered wireless control lets the operator monitor the pull from the best vantage point while reducing touch potential.

TWIN CAPSTAN BULLWHEELS

Hydraulically driven 6 in bullwheels with a 3-speed gearbox support smooth payout and precise speed control.

DIGITAL RECORDER

Real-time line-tension and cable-deployment readouts with continuous recording help prevent over-tensioning.

chris@tcgequip.com