

# 1 7/16" Motorized Free Point Tool & CCL

Diameter  
1 7/16 (3.65 cm)

Length  
9.5' (2.9 m)

Housing Material  
4140 Ht

Detector Type/s  
Inductive

Line Voltages  
70 mA operating current, 150 mA stall current  
+/- 90 Vdc for upper arms  
+/- 130 Vdc for lower arms

Connections  
GO Pin & Box Standard  
SIE Pin & Box Optional

Temperature Rating  
350 Deg F (175 Deg C)

Pressure Rating  
17,000 PSI

Telemetry Type  
Variable Amplitude A.C.

Features  
Stretch and torque function.  
Ruggedized electronics, easily serviceable.  
High temp high torque motor-exportable.  
Easy to use portable panel or warrior compatible.

A - Portable Freepoint Panel ..... 500177  
B - Magnetic Casing Collar Locator..... 500173  
C - Upper Motor Section..... 500174  
D - Sensor Section..... 500175  
E - Lower Motor Section..... 500176

1 7/16" Motorized Anchor Section-Upper..... Temp Rating 350 Deg F  
1 7/16" Motorized Anchor Section-Lower..... Temp Rating 350 Deg F  
1 7/16" sensor Section Freepoint..... Temp Rating 350 Deg F  
1 7/16" Magnetic CCL..... Temp Rating 350 Deg F

Replacement Arms 2 3/8" to 3" Tubing (set 6)..... 500178  
Replacement Arms 3" to 5" Casing..... 500179  
Replacement Arms 5" to 7" Casing..... 500181

