

Circle T Unit # 5802

30 Gallon, 2 Station, Class IA B.O.P. Control (Accumulator) System Equipment Specifications



BUILDING DIMENSIONS & WEIGHT

Length	14'	4.27m
Width	8'	2.44m
Height	8'	2.44m
Weight	12,080lbs.	5,480kgs.

ACCUMULATOR SPECIFICATIONS

Manufacturer: Control Technology Inc.
Operating Size: 30 US Gallons
Classification: Class IA, 2 Station
Operating Pressure: 3000 PSI / 20,685 kPa
Operating System: Hydraulic Main / Air Remote
Recommended Manifold Pressure: 1500 PSI / 10,500 kPa
Precharge Volume: (3) 11 US Gal. / (3) 41.6L
EUB Precharge Volume: 30 US Gal. / 113.6L
Usable Volume @ 3000 PSI: 15 US Gallons
@ 20,685 kPa: 56.7 Litres
Accumulator Precharge: 1000 PSI / 7000 kPa
N2 Backup: (1) 11.1 US Gal. @ 2200 PSI
(1) 42L @ 15,168 kPa

EQUIPMENT FEATURES

60 Amp, 4 wire, 4 pole Appleton Electrical Outlet
Cat. # ACP6044BC

MOTOR

Leeson Electric, Cat # 160157.00, H.P. 7.5, HZ 60,
Volt 208-230/460, Amp 20.4-19.2/9.6, Rpm 1760
Model # N213T17FB45

HYDRAULIC PUMP

Eaton 26002-RZC F080419PS

SUPPLEMENTARY SUPPLIES

(1) Nitrogen Pre-charge Kit



Circle T Service & Rental Ltd.

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