









FRUITLAND
Manufacturing

Made in Canada

Model **870LUFH** Ser.# **87364**

Date **JUL-17** R.P.M **1400** Max.

Stoney Creek, Ontario

1-800-663-9003









QUANTITY:

(1), One

TANK CAPACITY:

3500 USG

HEAD MATERIAL:

1/4" Carbon Steel SA36

SHELL MATERIAL:

1/4" Carbon Steel SA36

TANK DIAMETER:

76" OD

PRIMARY SHUT OFF:

3" primary with 6" stainless steel floatball with neoprene seat.

SECONARY SHUT OFF:

10 Gal. external moisture trap with 5" stainless steel floatball, with neoprene seat, 3/4" quick action drain valve

VACUUM LINES:

3" wire reinforced, continuously grounded, neoprene vacuum / pressure hose

HYDRAULIC COMPONENTS:

Hydraulic hoses with quick disconnects, Hydraulic motor on vac pump

VACUUM PRESSURE GAUGE:

One (1), 4" stainless Steel glycerin filled anti-shock, vacuum pressure gauge

LIQUID LEVEL INDICATOR:

External arrow rotary float gauge with 9" stainless steel floatball, telfon packing and teflon seat, equipped with grease fitting

BAFFLE:

One (1) half baffles, upper section of tank, bolted to welded reinforcing pads

TOP MANWAY:

One (1) 20" diameter manway with neoprene gasket located on top of the tank.

SUCTION VALVE:

One (1) 4" Brass valve, coupling drip

INTERNAL RISER PIPE:

4" with deflector wear plate

DISCHARGE VALVE:

One (1) 6" Brass valve, coupling & drip cap

REAR CLEANOUT:

36" manway installed in rear head

VACUUM PUMP:

RCF 870 Fruitland 512 cfm vacuum pump Hydraulic driven from wet kit on truck.

PUMP MUFFLER:

Oil catch muffler with drain valve, camlock coupling for exhaust hose adapter

PRESSURE RELIEF VALVE:

2" brass pressure valve set at 14 PSI

VACUUM RELIEF VALVE:

1 1/2" brass vacuum valve set at 23 in.

PAINT:

The entire tank and body of vacuum system shall be sandblasted and primed two coats of primer and painted with two coats of white acrylic urethane paint. (Metallic paint will be an additional cost)

MOUNTING:

Mounted on cable lift roll-off frame

F.O.B.

Navasota, TX

DELIVERY:

7-9 Weeks from receipt of order