



Address:
130 Maple Avenue, Unit 4A
Red Bank, NJ 07701 USA

Arc Energy - Quote#60201

Quote prepared for:

Zie Thomas, Mgr. General Admin

Arc Energy

USA

888-615-3558

zie@arcenergy.com

March 30, 2023

Sales Contact:



David Furkan Emen

david@phxequip.com

732.709.7155 Direct

848.219.1750 Cell

Dear Zie,

Per your request, we are pleased to provide you with this quote.

I will follow up with you to discuss the equipment quoted below. In the meantime, please do not hesitate to contact me with questions or to make an offer.

Best Regards,

David Furkan Emen



Toromont Refrigeration Hydrocarbon Dew Point Control Plant - 414 MMSCFD (2 Trains)

Stock # 539 | Capacity 825 MMscfd of Natural Gas

ITEM SOLD

Used Toromont Designed, Low Temperature Separation (LTS) Unit (aka Mechanical Refrigeration Process not JT Process) Hydrocarbon Dew Point Control Plant composed of 2 identical trains, each train has the capacity to treat 414 MMSCFD of natural gas feed stock. Built in 2007. Unit designed to treat natural gas to meet pipeline gas specification or any specific requirement for downstream utilization of the gas. This process utilizes mechanical refrigeration (propane refrigeration) to chill and partially condense raw natural gas to separate out the heavier hydrocarbon components. The condensed hydrocarbon liquids are then distilled in a stabilizer distillation column to produce a pentane plus (C5+) natural gasoline condensate. To avoid hydrate formation, glycol is injected, this accomplishes dew point control of both water and hydrocarbon in a single unit.

Price: \$3,000,000

Location: USA

Does not include removal and loading.

* Crating Available at Additional Cost

* Shipping Available Upon Request at Additional Costs

* Our Standard Terms and Conditions Apply

PLEASE LET US KNOW IF YOU HAVE ANY EQUIPMENT FOR SALE!