

#### INNOVATIVE HIGHLAND ENDURING HIGHLAND

本设备能在-10℃到+50℃温度范围的环境下正常运行。

所有设备的设计和制造，均按照国家和国际上所接受的设计制造规范进行。所有设备按照ISO9001的质量标准制造，检验标准按国外进口产品执行。

整体式操作房可使连续油管作业设备能够在潮湿环境、下雨及风沙气候条件下连续作业。

本设备具有集成度高、技术含量高、可靠性高、安全性高及使用运输方便等特点。



These equipments are applicable in -10℃ ~ + 50℃.

All equipments are designed and manufactured according to well recognized national and international specifications and ISO9001 Quality Management System, tested as imported products.

Integral cabin enable CT equipment continuously operate in damp environment, rainy and sandy climate.

This equipment is high in integration, technology, reliability and safety, and easy for transportation, etc.

### 连续油管橇装设备 SKID MOUNTED CT UNIT

连续油管橇装设备系中荷合作生产，主要由连续油管动力橇、连续油管滚筒橇、连续油管控制橇、注入头、防喷器组等部分组成，具备结构精巧、井场移运安装方便、工作舒适性高、容管量大、提升力强等特点，能够满足陆地及海洋作业要求。

The skid mounted CT unit is a Sino-Netherlands jointly cooperated service unit, mainly composed of a power stack modular, a tubing reel modular, a control modular, an injector and a BOP stack. Compact unit design realizes easy MOB and DEMOB. High reel capacity, strong injector continuous pull, comfortable cabin working environment combine together to offer a better solution for offshore and land service requirements.

#### 主要技术参数

##### Specifications for CT Unit

项 目 Item	参 数 Specification
最大容管量 ( 1.25" CT,/m ) Max.Tubing Capacity	11,280
( 1.5" CT,/m )	7,640
( 1.75" CT,/m )	5,570
( 2" CT,/m )	4,750
控制橇尺寸 Dimension of Control Modular 重量 Weight	2991 × 2438 × 2688mm 5t
动力橇尺寸 Dimension of Power Stack 重量 Weight	4840 × 2438 × 2708mm 12.5t
滚筒橇尺寸 Dimension of Reel Modular 重量 Weight	4500 × 2560 × 3920mm 3t
注入头尺寸 Dimension of Injector 重量 Weight	1500 × 1500 × 2400mm 5t
发动机功率 Motor Power	242kw 卡特 Carter C9
设计温度 Ambient Temperature	-20℃~50℃ ( -4 ℉ ~122 ℉ )