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TESCO
CORPORATION

HYDRAULIC PORTABLE TOE DRIVE

MADE IN CANADA

MODEL NO:

250 3/4 475 3/4

SERIAL NO:

T-8804-N-UNIT 389

LOAD RATING THROUGH LOAD 50 LBS. 250 TO 700

GEARBOX FITS 1 1/2 1 3/4 2 1/4

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U.S. PATENT No. 2,435,279

TESCO
CORPORATION

HYDRAULIC PORTABLE TOP DRIVE

MADE IN CANADA

MODEL NO:

250-H15-775

SERIAL NO:

TS 161

LOAD RATING THROUGH LOAD COLLAR: 250T

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RECERTIFIED: OCTOBER 2009



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250 T



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A large industrial generator or engine unit is shown under a metal canopy. The unit is primarily yellow and blue, with a prominent yellow air filter on the left. It features a control panel with several gauges and a large black exhaust stack. The unit is mounted on a blue metal frame. The canopy is supported by grey metal posts. The ground is gravel. In the background, there are trees and other industrial structures.

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PORTABLE TOP DRIVE
DRILLING SYSTEMS
MADE IN CANADA

MANUFACTURER:

TESCO DRILLING
TECHNOLOGY

MFG. LOCATION:

CALGARY, ALBERTA

SKID SERIAL NO.:

206

MANUFACTURE DATE:

APRIL/01

SKID DIMENSIONS:

7ft x 32ft

HORSEPOWER:

750

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A close-up photograph of a yellow hydraulic system. The image shows a complex arrangement of black hoses, metal fittings, and a yellow hydraulic cylinder. The hoses are connected to a manifold or valve assembly. A blue metal plate is visible in the lower right corner. The background shows a yellow metal structure, likely part of a piece of heavy machinery. The overall scene is industrial and technical.

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TRANSFORMER
480V, 1PH



SPARE



ENGINE HEATER
480V, 1PH



TANK HEATER
480V, 1PH



AUXILIARY PUMP
480V, 3PH



COOLING FAN
480V, 3PH



SPARE



CIRCULATION PUMP
480V, 3PH



SPARE



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AUXILIARY PUMP

OFF ON



COOLING FAN

OFF



CIRCULATION PUMP

OFF



D.C. POWER ON



RESET
AUXILIARY PUMP



RESET
COOLING FAN



RESET
CIRCULATION PUMP



Tech Field
SERVICES

1-877-255-0046



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RESET
AUXILIARY PUL



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A photograph of industrial machinery, likely a hydraulic system, featuring a complex network of black hoses, blue valves, and orange components. The equipment is mounted on a blue metal frame. In the background, there are other industrial structures, including a white metal frame and a large brown circular component. The scene is outdoors under a cloudy sky.

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A large, yellow industrial generator or engine unit is shown in a close-up view. The unit is mounted on a blue metal frame. On the left side, there is a large, circular cooling fan with a metal grille. Above the fan, there is a control panel with several analog gauges and a digital display. The unit is surrounded by various pipes, hoses, and electrical connections. The background shows an outdoor industrial setting with other equipment and a cloudy sky.

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The image shows an industrial site under a large metal canopy. In the foreground, there are several large, coiled black hoses resting on a metal grate walkway. Behind the hoses is a blue cylindrical tank. To the right, there is a complex assembly of pipes and valves, some of which are white. In the background, other industrial equipment, including a yellow machine and a red structure, is visible. The ground is covered in gravel. A watermark is present in the center of the image.

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