TOOLS STORAGE SET 309 PCS (26"7 DRAWER ROLL CAB W/ 309 PCS GENERAL HAND TOOLS INCLUDING AIR IMPACT/RATCHET)

INCLUDED AS FOLLOWS:

Specifications:

SOCKET

SOCKET (SHORT, DEEP):

1/4"_4-14mm,3/8"_10-24mm, 1/2"_10-34mm

Spark Plug Socket: 1/2" 16-21mm

Bit Socket: 1/4"_Hex, Torx, Philips, Flat, 1/2"_Hex

External Torx Socket: 3/8"_ES-E16

Triple Square Socket: M6,10,12,14

ADAPTOR/UNIVERSAL JOINT

Adaptor: 1/4"F*3/8M,3/8"F*1/4"M,3/8"F*1/2M,

1/2"F*3/8M,3/4"F*1/2M

Universal Joint: 1/4",3/8",1/2"

WRENCH

Combination: 6-32mm

Rachet Combination: 6-19mm

45-Degree Double Ring: 6-27mm

L-Wrench: Hex(1.5mm-10mm), Torx(T10-50),

Folding Hex

RACHET/EXTENSION

Rachet: 1/4",3/8"1/2"

Extension:

1/4_2",4"/3/8"_3",6"10"/1/2"_3",5"6"

PLIER

Locking, Circlip (Internal/External), Adjustable,

Slip Joint, Needle Nose, Lineman, Cutter

SCREWDRIVER

Screwdriver: Philips Set / Flat Set / Torx Set Rachet

Screwdriver: 6pcs of bit set

PUNCH / HAMMER/

SCRAPER/PICK-UP

Punch: Central / Hole / Pin / Flat / Boring

Hammer: Soft Face / Ball Peen

MEASUREMENT/ POWER TOOL

Scraper: Putty Knife / Scraper

Circuit Tester: 6/12V,LED indicate

Gap Gauge: 0.0015"0.025"25pcs

Impact Wrench Pneumatic_AT5500C

Air Rachet: Pneumatic_AT2610

STORAGE

26 inch, 7 Drawer

3 TON FLOOR JACK (LOW PROFILE)

3 TON FLOOR JACK (HIGH PROFILE)

ADVANCE FILTRATION SYSTEM 0-1 JR OIL/FUEL

Specifications:

100-200 Horse Power

Sub-micron filtration

Remove moisture down

Fitting, mounting bracket & fuel hose

Flow rate 1 GPM

Includes 4 extra element

Free installation

3/4" DRIVE PNEUMATIC AIR IMPACT WRENCH WITH SOCKET

Specifications:

• DRIVE : 3/4"

• ANVIL : 1.3" (33 mm)

• MAX. TORQUE @ 5 SEC : 750 ft-lbs (1017 Nm)

• MIN TORQUE : 100-700 ft-lbs(136-949 N

• Std. BOLT SIZE (mm) : M22

• FREE SPEED AIR PRESSURE : 6,300 rpm

MECHANISM : New Twin Hammer

• EXHAUST : Handle With Muffler

• AVG. DLR CONSUMPTION CFM : 5.5 to 5.9

• AIR PRESSURE : 90 Psi/6.2 Bar

• AIR INLET : 1/4 "

• AIR HOSE ID : 3/8"

OVERALL LENGTH : 8.6" /218 mm

• **WEIGHT** : 2.5 to 3 Kg

TERMS AND CONDITION:

- 1. Supplier must have no pending delivery in this District and other District Offices.
- 2. The supplier must provide free orientation and seminar or training on the proper usage of Equipment Facilities.
- 3. Specifications of the main equipment must be indicated or reflected in the original brochure, manual or technical papers.
- 4. Must have proof of Five (5) years' experience in the field of Filtration.

- 5. Must have a supporting Memorandum of Recommendation from BOE as Requirements for use of Auxiliary Fuel and Oil Filter System for the Equipment Fleet of the Department
- 6. Must have the Distributorship Certificate of Filter