

REFURBISHMENT OF 8 PIC OF ARE ELECTRIC WELDING MACHINES

$$10 \text{ mtr} \times 3000 = 30,000$$

(1) 70mm heat resistant multi flex cable, 16 meters $3,200 \times 16 = 51,200$

$$4 \times 3500 = 14,000$$

(2) 90mm heat resistant multi flex cable 7 meters $4,000 \times 7 = 28,000$

$$800 \times 25 = 20,000$$

(3) 10mm single cable 40 meters, Red, $800 \times 40 = 32,000$

(4) 2.5mm single cable, Red and Black 1 roll each for extension cable -

$$24,300 \times 2 = 48,600$$

$$6500 \times 4 = 26,000$$

(5) 9 inches industrial fan 220 volts 6 pic $7,400 \times 6 = 44,400$

$$400 \times 20 = 8,000$$

(6) 70mm cable lock 30 pic, $500 \times 30 = 15,000$

$$700 \times 8 = 5,600$$

(7) 90mm cable lock 8 pic $700 \times 8 = 5,600$

$$3/4 = 9000$$

(8) 2 1/2 mm copper wire 1/2 kg $= 12,900$

$$1200 \times 2 = 2400$$

(9) stretch tape 2 pic $1,500 \times 2 = 3,000$

$$200 \times 6 = 1200$$

(10) Insulation tape 10 pic $200 \times 10 = 2,000$

$$3300 \times 2 = 6600$$

(11) 13 amps metal Glad Socket two gang, way, 3 pic, $3,700 \times 3 = 11,100$

(12) wooding board 1 1000

$$400 \times 8 = 3200$$

(13) 1 1/2 mm by 1/2 inches bolt and nut 11 pic, $430 \times 11 = 4,730$

PA 1
COO/PA

Arrange meeting with project team to know what's happening. Last time we fixed all our electric welding machine there we not regularly put in use until the situation is done