

ANNEXURE – C TO TENDER 2750711E/OT-17

Hand Held Auto Torch Gas Cutting

Specification :

Hand Held Auto Torch Gas Cutting

Input power	: 240 Volt – Single phase – AC
Speed control	: controlled by Transistor
Drive system	: Friction drive
Running speed	: 150 – 530mm / min
Cutting thickness	: 5 – 30mm / Min.
Weight of the torch	: 3.5kg / Max.
Standard wheel	: Attached to the main body
Ignition	: Auto torch Ignition
Bevel cutting angle	: 22.5deg. - 45deg.(approx.).

Attachments:

Auto Torch Gas cutter
Standard wheel
Auxiliary wheel
Wheel for bevel cutting
Attachment for small circle cutting
Running guide wheel
Suitable Cutting nozzle (LPG)
Carrying case