

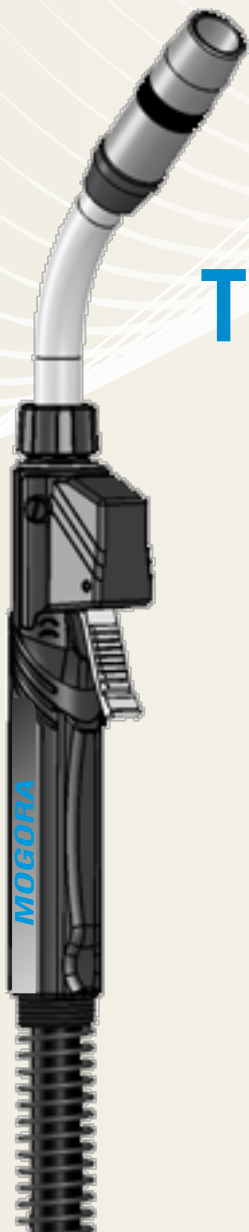
WTG 600B

GAS COOLED 600A MIG WELDING TORCH

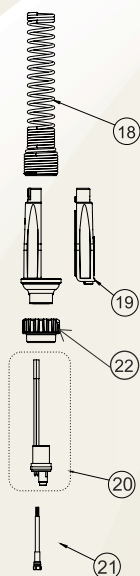
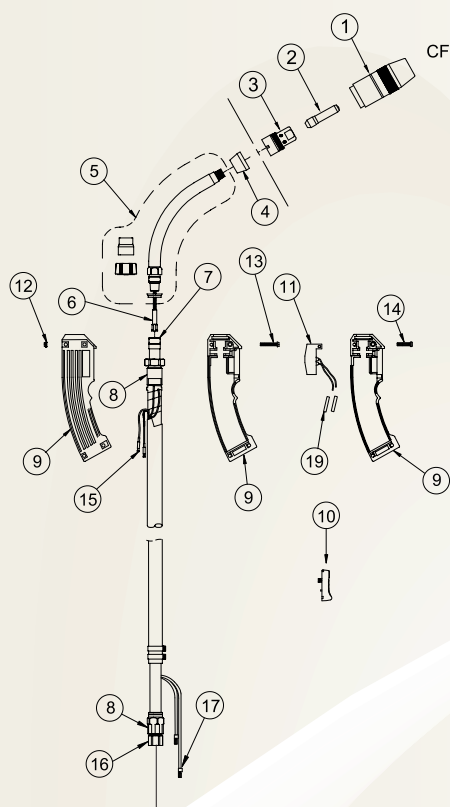
TOUGH MIG/MAG GUN FOR HEAVY DUTY APPLICATION

TECHNICAL SPECS

Duty Cycle Rating	60% : 600 Amp with Co ₂ Shielding Gas 100% : 500 Amp with Co ₂ Shielding Gas
Neck Angle	45 degree
Neck Type	Goose Neck
Suitable For	Solid / Flux Cored Wires of M.S/SS/AL
Standard Contact tip	1.2-2.4 mm
Cooling Type	Gas Cooled
Length	Available in 3 Mtr / 4 Mtr./ 5 Mtr
End Connection	EURO / Standard
Trigger	Standard (Only On-Off Purpose)
Weight	4.8 Kg / 5. 9 Kg / 7 Kg



PARTS LIST OF WTG 600B :



SN.	ITEM CODE	ITEM DESCRIPTION
1	WTG600B01	NOZZLE
2	WTG600B02	CONTACT TIP
3	WTG600B03	GAS DIFFUSER
4	WTG600B04	NECK INSULATOR
5	WTG600B05	NECK ASSEMBLY
6	WTG600B06	JUMP LINER
7	WTG600B07	END FITTING(HEAD)
8	WTG600B08	CONE NUT
9	WTG600B09	HANDLE KIT STANDARD
10	WTG600B10	TRIGGER STANDARD
11	WTG600B11	SWITCH ASSEMBLY
12	WTG600B12	HANDLE NUT
13	WTG600B13	SCREW (4NOS.)
14	WTG600B14	SCREW MODIFIED
15	WTG600B15	TRIGGER PIN
16	WTG600B16	END FITTING (REAR)
17	WTG600B17	SWITCH CONNECTOR
18	WTG600B18	SPRING, STRAIN RELIEF
19	WTG600B19	CLAMSHELL REAR STRAIN RELIEF(EURO)
20	WTG600B20	POWER PIN(END CONNECTOR)
21	WTG600B21	LINER
22	WTG600B22	ADAPTER NUT

CAT: MO/CAT/WTG 600B2/01
ISSUED MONTH : JUNE 2014



MOGORA COSMIC PVT. LTD.

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(In view of continuous development, we reserve the right to modify the design and / or dimensions without notice)



ISO 9001 : 2008



IEC - Declaration of Conformity

in accordance with EC-Low Voltage Directive IEC 60974 : PART-7

Manufacturer

MOGORA COSMIC PVT. LIMITED
EL 31/16, ELECTRONIC ZONE
PIMPRI INDUSTRIAL AREA
MIDC, BHOSARI, PUNE

Product

Description

Heavy Duty Gas Cooled MIG/MAG Welding Torch

End Connection

Euro Type

MODEL

WTG 600 B

We herewith declare that the MIG/MAG WELDING TORCH described above complies with the relevant essential IEC safety and health requirements with respect to its construction, design and version placed in the market by us.

The declaration ceases to be valid in case of a modification of the device without our authorization.

Harmonised Standards used

IEC 60974-7

Document No

MOG/EN/005

Pune, 15-02-2014

Signature



Amrit Pattnaik (Product Manager)
