

# DTX 1600 (MMA) / DTX 2000gen (MMA)

## The complete set – unpacking and welding

- Inverter welding machine, DC
- Stick and TIG liftarc welding
- Portable with shoulder strap
- Arc Force, Hot Start, Anti-Stick-Function



Scope of supply



Type		DTX 2000 (MMA)
Main voltage (± 15 %)		1 x 230 V / 50–60 Hz
Actual power output max		8,4 kVA
Welding current		5–200 A
No-load voltage		90 V
Welding voltage		20,2–30 V
Welding current / Duty cycle	25 %	200 A (10 min / 40°C)
	100 %	160 A (10 min / 40°C)
Safety class / Cooling system		IP 23S / F
Switching steps		infinitely
Dimensions L x B x H		330 x 130 x 200 mm
Weight		7,5 kg

Type		DTX 1600 (MMA)
Main voltage (± 15 %)		1 x 230 V / 50–60 Hz
Actual power output max		6,3 kVA
Welding current		5–160 A
No-load voltage		80 V
Welding voltage		20,2–30 V
Welding current / Duty cycle	25 %	160 A (10 min / 40°C)
	100 %	105 A (10 min / 40°C)
Safety class / Cooling system		IP 23S / F
Switching steps		infinitely
Dimensions L x B x H		330 x 130 x 200 mm
Weight		4,2 kg

Art. No.	Description
0004-04-0037	DTX 2000gen MMA welding power source incl. case, earth cable, welding cable, with hand welding shield and hammer

Art. No.	Description
0004-04-0036	DTX 1600 MMA welding power source incl. case, earth cable, welding cable

Art. No.	Description
<b>Welding accessories</b>	
0250-99-0012-10,5	OTC MIG/MAG welding glove, full/split leather
0220-99-0001	Special MIG universal pliers, blue
0223-99-0002	Chipping hammer, 360 g, straight PVC handle, red
0221-99-0001	Wire brush
0222-99-0001	Hand shield PVC, black
0224-99-0002	Clear glass
0224-99-0001	Protective glass, class 9
0226-99-0001	OTC Vision (automatic welding helmet, protection levels 4/9-13)