A mixue A SPECIFICATION

No.	SPECIFICATION	QTY
1. High Speed A Handpiece	Borden holes, Stainless Steel Body, Non-fiber optic.	-10 N
2. Electronic Ap Locator	4 th generation electronic apex locator with automatic calibration, LCD	-120
3. Needle Burner Destroyer	 Should be lightweight, portable and compact Housing should be moulded type, shock proof and made of ABS Plastic / Stainless Steel 304 Grade Should provide a removable discharge tray made for easy disposal of syringe hubs. Should have the provision to burn the needle & to cut the syringe tips. Should have a High Carbon Steel Cutter to cut syringes. Should be able to destroy needles of type up to 18G. Should be able to destroy minimum of 5 injection needles on continuous operation. Should have a Heavy Duty Transformer and works on 220-240 Vac/50 Hz electric supply. Should have a Power On/Off switch and an indication for power. Should be properly insulated for the protection from electrical hazard. Should provide with 5 Nos fuse of adequate rating. 	-2 No.
High Vacum 4. Suction Unit (Mobile Type)	Housing - Stainless Steel on four castors Max. Vacuum/LPM - 700mm Hg, 50 Ltr. / min. Pump Type - Double Rotary Vane Pump Jars - 2 x 2 Ltr. PC Jar Filter - Trap Filter Tubing - 10 mm ID x 2 mtr. (PVC) Vacuum Gauge - 10 cm dia. 0-760 mm Hg. Power Supply - 220 V AC, 50 / 60 Hz, 380 watt Noise Level - 50 dB A ± 3 Dimensions - 49 x 36 x 70 cm Net Weight - 36 Kg Overflow Safety - Mechanical Accessories / Optional - 110 V on request	-1 70
Protaper Rotary 5. Files Sets (21 n length)	900	-8 pkts Each -8 No
Rotary Retreatr	hent Length $-(16-22 \text{ mm})$, Assorted Sets Tapper $-(0.07-0.09)$ Assorted Sets	- 8 No

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