CV-1981 and CV-1983

Heating Tool Heavy Duty Hot-Air

- Robust, double-insulated, heavy-duty unit **Product Facts**
- Highest-wattage unit (1600–2260 watts)
 Integral stand that allows use as bench tool
- Safe, quiet operation Precisely variable temperature
- Easy fixturing for dual opposing heating

Wariety of reflectors available



. Application Equipment

Applications

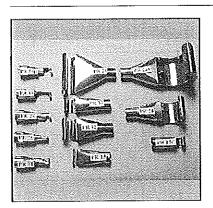
and for installing SolderSleeve devices. Closed loop version (PID) also available. Used for installing dual wall or single wall tubing up to three inches in diameter

Specifications

	Product Range
230 l/min	CV-1981 PID
Max 500 Vmin	CV-1983
Mex 230 l/min	CV-1981-MK2
	Air Flow
1.4 Kg [3.10 lb]	CV-1981 PID
1.5 Kg [3,30 lb]	CV-1983
1.3 Kg [2.90 lb]	CV-1981-MK2
	Weight
350 mm [13.8 in]	CV-1981 PID
320 mm [12.6 ln]	CV-1983
340 mm [13.4 ln]	CV-1981-MK2
	Length
>70dB	CV-1981 PID
65dB	CV-1983
65dB	CV-1981-MK2
	Total System Noise
1600 W	CV-1981 PID
2260 W/3060 W	CV-1983
W 0091	CV-1981-MK2
	Power Consumption
120 V and 230 V	CV-1981 PID
120 V and 230 V	CV-1983
120 V and 230 V	CV-1981-MK2
	Electrical Supply

All dual wall, single wall and molded part products.
Various devices products. For other Raychem products, contact TE.

APPLICATION EQUIPMENT _



Heat Gun Reflectors For use with CV-198X heat guns

Ordering Description

Ordering Decemporary	
Tubing from 6mm to 25mm diameter	PR-12
Tubing up to 6mm diameter	PR-13
Large SolderSleeve ^e terminations	PR-13C
Long lengths of tubing up to 25mm diameter	PR-21
Small moulded parts & tubing from 25mm to 35mm diameter	PR-24
Moulded parts & tubing from 35mm to 60mm diameter	PR-24A
SolderSteeve® terminations up to 7mm diameter	PR-25
Large SolderSleeve® terminations from 7mm to 13mm	PR-25D
Miniature SolderSleave [©] terminations & small products	PR-26
SolderSleeve® terminations from 20mm to 27mm diameter	PR-33
SolderSleeve [®] terminations from 12mm to 20mm diameter	PR-34
Special narrow reflector for moulded part transitions (21.5 x 3.5mm nozzle)	PR-51
Reflector adaptor for use on large barrel CV-1983	AD-1962

