

Sr No	Description	-	Qty (Nos)
1	GWINSTEK Power Supply PSW 30-108 (Specifications as per Annex-A)		01 Nos.
2	GWINSTEK Power Supply PSW 800-4.32 (Specifications as per Annex-A)		01 Nos.
3	GWINSTEK AC/DC Power Supply ASR-2100R (Specifications as per Annex-A)		01 Nos.
4	Weller Soldering Station WE 1010 (Specifications as per Annex-A)		02 Nos.
5	Weller Hot Air Station 900W WTHA1 (Specifications as per Annex-A)		01 Nos.
6	Weller Soldering Iron WEP-70 (Specifications as per Annex-A)		05 Nos.
7	Weller Soldering Tip 4ETHL-1 (Specifications as per Annex-A)		03 Nos.
8	Weller Soldering Tip 4ETKL-1 (Specifications as per Annex-A)		03 Nos.
9	Weller Soldering Tip 4EKOL-1 (Specifications as per Annex-A)		03 Nos.
10	Weller Soldering Tip 4ETSL-1 (Specifications as per Annex-A)		03 Nos.
11	Weller Soldering Tip ETGW (Specifications as per Annex-A)		03 Nos.
12	Weller Soldering Tip 4ETB-1 (Specifications as per Annex-A)		03 Nos.
13	Weller Soldering Tip 4ETBB-1 (Specifications as per Annex-A)		03 Nos.
14	Weller Safety Rest PH70 (Specifications as per Annex-A)		03 Nos.
15	HAKKO High Performance 3 Port Rework Station FM-206 (Specifications as per Annex-A)		03 Nos.
16	HAKKO Soldering Iron FM-2027 (Specifications as per Annex-A)		03 Nos.
17	HAKKO Soldering Iron FM-2030 (Specifications as per Annex-A)		03 Nos.
18	HAKKO Soldering Iron FM-2032 (Specifications as per Annex-A)		03 Nos.
19	HAKKO N2 Soldering Iron FM-2026 (Specifications as per Annex-A)		03 Nos.
20	HAKKO N2 Soldering Iron FM-2031 (Specifications as per Annex-A)		03 Nos.
21	HAKKO SMD Hot Tweezers FM-2022 (Specifications as per Annex-A)		03 Nos.
22	HAKKO SMD Hot Tweezers FM-2023 (Specifications as per Annex-A)		03 Nos.
23	HAKKO Hot Air Penci FM-2029 (Specifications as per Annex-A)		03 Nos.
24	HAKKO Desoldering tool FM-2024 (Specifications as per Annex-A)		03 Nos.

Specifications of the Power Supplies, and Soldering Stations

- 1- GWINSTEK Power Supply PSW 30-108 (Qty 01 Nos.)
(0~30V/0~180A/1080W), Multi Range DC Power Supply
- 2- GWINSTEK Power Supply PSW 800-4.32 (Qty 01 Nos.)
(0~800V/0~4.32A/1080W), Multi Range DC Power Supply
- 3- GWINSTEK AC/DC Power Supply ASR-2100R (Qty 01 Nos.)
Power: 1000VA, Max Output Current: 10/5A, Max Output Voltage: 350V_{rms}/500V_{dc}
- 4- Weller Soldering Station WE 1010 (Qty 02 Nos.)
Voltage: 230V, Power: 85W, Channels: 1, Product Code: T0053298699
- 5- Weller Hot Air Station 900W WTHA1 (Qty 01 Nos.)
Voltage: 230V, Power: 900W, Channels: 1, Product Code: T0053173399
- 6- Weller Soldering Iron WEP-70 (Qty 05 Nos.)
- 7- Weller Soldering Tip 4ETHL-1 (Qty 03 Nos.)
- 8- Weller Soldering Tip 4ETKL-1 (Qty 03 Nos.)
- 9- Weller Soldering Tip 4EKOL-1 (Qty 03 Nos.)
- 10- Weller Soldering Tip 4ETSL-1 (Qty 03 Nos.)
- 11- Weller Soldering Tip ETGW (Qty 03 Nos.)
- 12- Weller Soldering Tip 4ETB-1 (Qty 03 Nos.)
- 13- Weller Soldering Tip 4ETBB-1 (Qty 03 Nos.)
- 14- Weller Safety Rest PH70 (Qty 03 Nos.)
- 15- HAKKO High Performance 3 Port Rework Station FM-206 (Qty 03 Nos.)
Model No. FM206, with Standard Configuration, output: 24V, Power Consumption: MAX 410W, Input: 230V
- 16- HAKKO Soldering Iron FM-2027 (Qty 03 Nos.)
Power Consumption: 70W, Temperature Setting: 200 to 450° C
- 17- HAKKO Soldering Iron FM-2030 (Qty 03 Nos.)
Power Consumption: 140W(24V), Temperature Setting: 200 to 500° C
- 18- HAKKO Soldering Iron FM-2032 (Qty 03 Nos.)
Power Consumption: 48W(24V), Temperature Setting: 200 to 450° C
- 19- HAKKO N2 Soldering Iron FM-2026 (Qty 03 Nos.)
Power Consumption: 70W(24V), Temperature Setting: 350 to 450° C
- 20- HAKKO N2 Soldering Iron FM-2031 (Qty 03 Nos.)
Power Consumption: 140W(24V), Temperature Setting: 200 to 500° C
- 21- HAKKO SMD Hot Tweezers FM-2022 (Qty 03 Nos.)
Power Consumption: 140W(24V), Temperature Setting: 200 to 400° C
- 22- HAKKO SMD Hot Tweezers FM-2023 (Qty 03 Nos.)
Power Consumption: 140W(24V), Temperature Setting: 200 to 400° C
- 23- HAKKO Hot Air Pencil FM-2029 (Qty 03 Nos.)
Power Consumption: 140W, Temperature Setting: 100 to 550° C
- 24- HAKKO Desoldering tool FM-2024 (Qty 03 Nos.)
Power Consumption: 70W, Temperature Setting: 350 to 450° C

Note:

- All Items must include standard and optional accessories with catalogues.
- Equivalent make/model can be quoted too.