

WEBEL TECHNOLOGY LIMITED

Corrigendum – I

WTL/CT/HW/20-21/019 dated 12/02/2021

Sl. No.	Section	Clause No.	Page No.	Present Entry	Replace with
1.	I	1	25	Latest Generation X86 Processor minimum 6 core, frequency 3.10 GHz or higher. Min 1780 SYSmark 2018 score	Intel Core i5 10500 / AMD Ryzen 5 3600 or higher - Latest Generation X86 Processor minimum 6 core, minimum 12MB cache, frequency 3.10 GHz or higher.
2.	I	2	25	Intel Q470 or AMD Pro 560 Chipset or higher	Intel Q470 or AMD Pro 560 Chipset or higher with supported Intel Vpro/AMD DASH remote manageability
3.	I	8	25	Input voltage 100-250 VAC, 50 Hz, 240 watt or higher, 85% or higher efficient power supply with Energy Star 8.0 compliant, Active PFC	Input voltage 100-250 VAC, 50 Hz, 240 watt or higher, 90% or higher efficient power supply with Energy Star 8.0 compliant, Active PFC
4.	I	18	26	Certification: For OEM: ISO 9001 and 14001. For Quoted Model: UL, FCC/ERTL (STQC) for safety, EPEAT GOLD, RoHS. Desktop and Monitor must be TCO 8 certified	Certification: For OEM: ISO 9001 and 14001. For Quoted Model: UL, FCC/ERTL (STQC) for safety, EPEAT GOLD/EPAT India, RoHS. Monitor must be TCO 8 certified
5.	I	3	27	Memory: 512 MB	Memory: 256 MB
6.	I	5	27	Print Capacity: 15000 pages per month (A4)	Duty cycle / recommended month print volume /Print Capacity: 15000 pages per month (A4)
7.	I	3	27	Memory: 512 MB	Memory: 256 MB
8.	I	7	27	Print Capacity: 15000 pages per month (A4)	Duty cycle / recommended month print volume /Print Capacity: 15000 pages per month (A4)